MINISTERO DEI LAVORI PUBBLICI

SERVIZIO IDROGRAFICO

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE

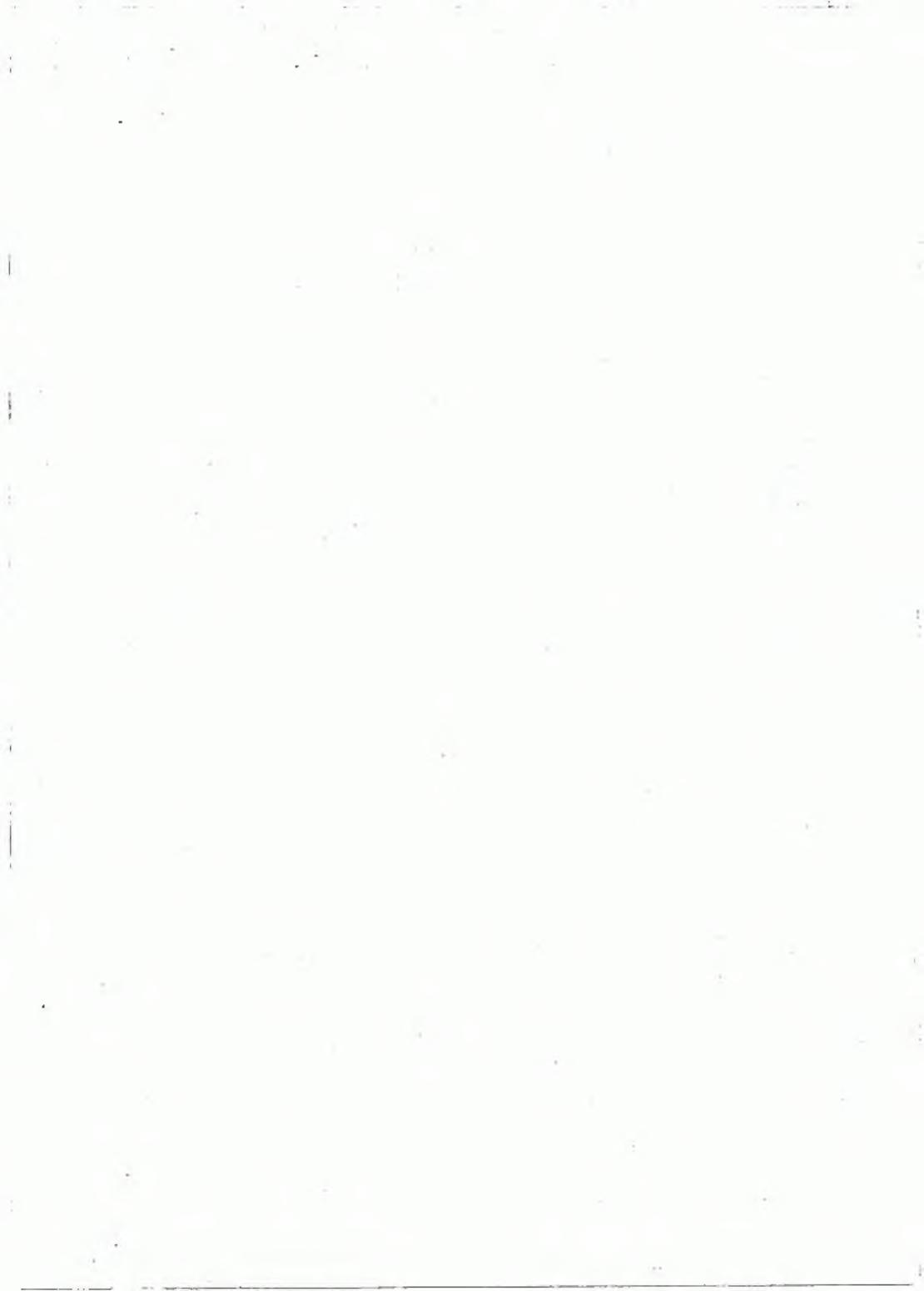
VENEZIA

Direttore: Dett. Ing. LIVIO DORIGO

ANNALI IDROLOGICI

PARTE PRIMA

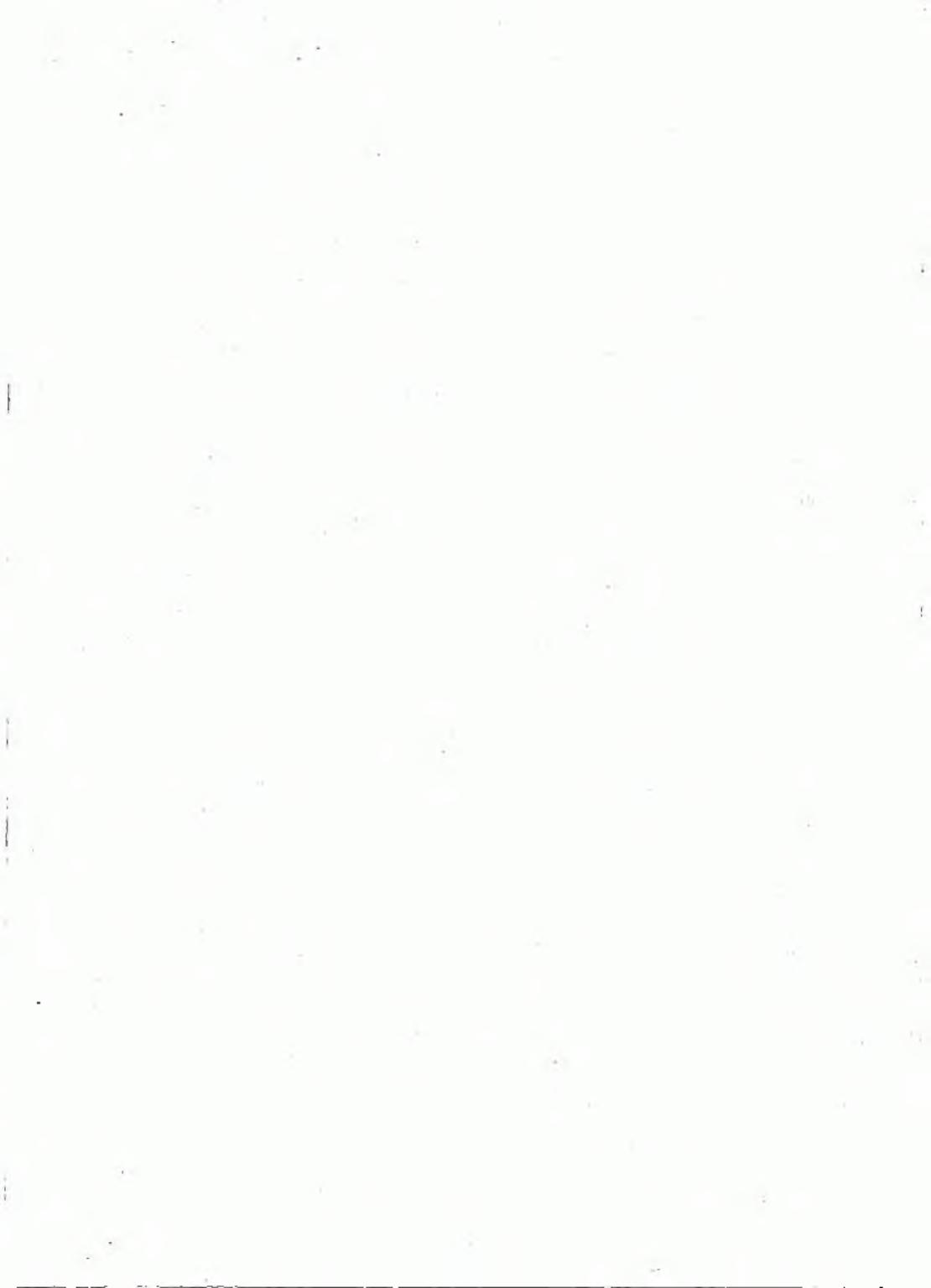
IN C M A
ISTITUTO POLIGRAFICO DELLO STATO
LIBRERIA
1942



INDICE

SEZIONE A - TERMOMETRIA

Abbrevissioni e segal convensionali						÷			,	,	+	Pag.	5
Contenuto delle tabelle - Consistenza della rete termometri	ce				4	4	-			4			S
Elence e caratteristiche delle stanioni termometriche												-	6
Tabella I - Osservazioni termometriche giornaliere												-	
n II - Valori medi ed estremi della temperatura .												н	68
SEZIONE B — PLUVIOMETRIA													
Abbreviazioni e segni convenzionali - Terminologia							+			,		н	81
Contenuto delle tabelle - Consistenza della rete plaviomen													82
Elence e caratteristiche delle stanioni pluviemetriche												-	83
Tabella I - Osservazioni pluviometricha giornaliera												н	92
n II - Totali annui e riessunti dei totali mensili delle													204
, III — Precipitazioni di massima intensità registrati				_								10	217
IV - Massime precipitazioni dell'anne per periodi												-	223
" V - Precipitazioni di notevole intensità a breve e		_											236
VI — Manto nevoso						_	-					м	044
METEOROLOGIA													
Centenato delle tabelle					_								263
Abbreviazioni e segui convenzionali											4		263
Tabella I - Pressione atmosferica			4	4				4				h	265
" II — Umidità relativa							4		h	+		h	272
n III — Nebulocità						4			4	4		ly.	276
" IV — Vente al suole												91	180
Elenco alfabetico delle atazioni termo-pluviemetriche										4		н	305



SEZIONE A - TERMOMETRIA

Abbreviazioni e segni convenzionali

Termometro	n ma	usim	a e	mir	ima					Tu
Termometro	regis	trate	re					+	+	Tr
Dato incerto										2
Date mancani										
Date interpola										

Sono stampati in grassetto ed in corsivo rispettivamente i massimi ed i minimi.

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e a minima, che viene osservato ogni giorno alle ore 9 antimeridiane.

Le letture eseguite ai termometri vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA I. — Sono riportati, per la maggior parte delle stazioni, i valori manimi e minimi rilevati giornalmente, le rispettive medie mensili, la temperatura media del mese e le corrispondenti medie del periodo.

TABELLA II. — Per tutte le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minime temperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come « temperatura diurna » è assunto il valore della semisomma delle temperature massima e minima osservate in uno stesso giorno;
- b) le temperature estreme (massima e minima) coservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare,

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1961

ZONA DI ALTITUDINE	Tm	Tr
0 + 200	21	11
201 ÷ 500	19	4
50I → 1000	36	3
1001 + 1500	44	_
1501 4 2000	16	-
oltre 2000	4	1
Totali	140	19

BACINO # STAZIONE	Tipe dell'apparaechie	Queta eni mare	dell'apparechio	dell'inisto della della passervationi	BACINO	Tipo dell'apparezzhio	Queta sul mare	dell'opparechio	Apno dell'Ininio dello
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO				
					Udian	Tr	166	2.00	1920
Busovizza	Tm	372	1.50	1925	Bonifica Vittoria (idrovoca)	Tm	1	1,50	1937
Poggioreale del Curso	Ten	320	1.50	1927	Morana	Tm	264	1.50	1924
Servola	Tm	61	1.50	1927	ajarata.	,		1,10	
Trieste	Tr	11	2.60	1919					
	-				LIVENZA				
ISONZO									
4-5-				****	Trumonti di Sopra	Tm	411	1.50	1936
Goriaia	Tes	86	1,50	1920	Maniago	Ten	283	1.50	1935
Vedronze	Tm	325	1.50	1925	Cimolais	Tm	652	1.50	1926
Mantemaggiore	Tes	954	1.50	1926	Claut	Tm	600	1.50	1925
Cividale	Ton	138	1.50	1926					
DRAVA					PIAVE				
Sesto	Tm	1910	1.50	1923	Sappeda	Tm	1217	1.50	1926
Tarvisio	Tim	753	2.50	1926	Sante Stefane di Cadore	Tm	908	1,50	1936
Cave del Predil	Tr	901	2.00	1947	Passo Montecroce Comelico	Tm	1400	1.50	1926
	1				Misurine	Tm	1769	1.50	1923
					Aurones	Tm	864	1.50	1924
TAGLIAMENTO]	Sattocastello	Tr	707	2.60	1941
TAGLIAMENTO	Į				Pease Falsarege	Tm	1985	1.50	1936
					Podestagno (Ospitale)	Tree	1498	1.50	1923
Passo di Mauria	Ten	1298	1.50	1923	Cortina d'Ampenso	Tes	1275	1.50	1924
Forni di Sopra	To	907	1.50	1928	Perarula di Cadoro	Tm	532	1.50	1924
Secris	Ten	1200	1.50	1926	Mareson di Zoldo	Tm	1260	1.50	1927
Collina	Tm	1189	1.50	1923	Ferne di Zolde	Tm	848	1,50	1927
Forni Avoltri	Tm	888	1.50	1926	Fortogna	Tm	435	1,50	1929
Zavelle	Te	938	1.50	1926	Boseo Canniglio	Tm	1001	1.50	1927
Timest	Tee	821	1.50	1926	Bellupo	Tr	380	2.00	1912
Paulare	Tm	690	1.50	1926	Arabba	Tm	1612	1.50	1924
Tolmessa	Tm	323	1.50	1926	Andras (Cernadoi)	Tm	1520	1.50	1924
Pontebbs	Tm	562	1.50	1926	Caprile	Tm	1023	1.50	1927
Saletto di Racculana	Tm	517	1.50	1926	Falcado	Tm	1150	1.50	1927
Oscarco	Tm	490	1.50	1926	Agorda	Tm	621	1.50	1926
Gempus	Tm	307	1.50	1935	Gasaldo	Tm	1141	1.50	1927

Non cone pubblicate la occurrantoni della giantoni etampate in caratra,

Tipo dell'apparacchio	Queta sul mare	Attenta dell'apparecchio aul scolo	dell'fahio della della della	BACINO STAZIONE	Tipe dell'apparacobie	Quata ent more	Alterna dail'apparecobito aul modo	dest'inisio delle
,				BACCHIGLIONE				
				Locarone	Time	1171	1,50	1923
Ton	1045	1.50	1926	Топски	Tm	985	2,59	1927
Ten	387	1.50	1924	Asiage	Tres.	3046	1,50	1924
Tr	329	2.00	1923	Cogollo del Congio	Tm	250	1.50	1927
Ton	261	1.50	1929	Crosses	Tm	417	1.50	1931
		-		Thiens	Ten	167	1.50	1927
4				Vicense	Te	39	2.00	1916
Tm	23	23.50	1949	AGNO				
Ten	33	1.50	1966					
Tm	6	1.50	1936		1			
				Receare	Tu	445	1.50	1924
1				ALTO ADICE				
Ten	445	3.50	1939	ALIO ADIGE	-			
1								
				San Valentine alla Muta	Ten	1500	1.50	1924
	-	1	1941			1335		1951
			1942			1270	1.50	1926
		-	1944			1900	1.50	1926
		1.50	1925		Tm	927	1.50	1984
	\$72	1.50	1932		Tm	706	1.56	1924
	325	1.50	1945	C1-	Tre	1257	1.50	1951
	1690	1.50	1933	, ,	Too	2014	1;50	1951
Ten	1083	1.50	1925		Tm	1700	1.50	1955
Ton	129	1.50	1967	Rattiain	Tm	860	1.50	196
				Plata	Tm	1147	1,50	192
	1	1		Tesimo	Tm	685	1.50	193
		-1		Terme Brennero	Tm	1369	1.50	192
				Flores	Tm	1246	1.50	192
					Tm	945	1.50	1933
Tm	121	1.50	1947	-	Tm	948	1.50	194
Tr	26	11,00	1910	Ridana	Tm	1350	1,50	192
Ten	1		1924		Tm	1250	1.50	198
Ten		-	1944	San Vito in Braica	Tun	1351	1.50	191
Tm	1 -		1946		Tan	1398	1.50	192
	_		1922	Antersalva di Messo	Tue	1236	1.50	194
	1 -	2.00	1922	Resun di Sotto	Tm	1030	1.50	192
	Ton Trans Tr	Tun 1645 Tun 387 Tr 329 Tun 261 Tun 445 Tun 445 Tun 460 Tun 885 Tun 888 Tun 888 Tun 888 Tun 877 Tun 1444 Tun 877 Tun 121 Tun	Ten 1045 1.50 Ten 387 1.50 Tr 329 2.00 Ten 261 1.50 Ten 31 1.50 Ten 31 1.50 Ten 445 1.50 Ten 460 1.50 Ten 883 1.50 Ten 883 1.50 Ten 2030 1.50 Ten 1444 1.50 Ten 1444 1.50 Ten 1663 1.50 Ten 1690 1.50	Tm 1045 1.50 1926 Tm 387 1.58 1924 Tr 329 2.00 1923 Tm 261 1.50 1929 Tm 33 1.50 1946 Tm 445 1.50 1936 Tm 460 1.50 1925 Tm 865 1.50 1929 Tm 866 1.50 1929 Tm 868 1.50 1929 Tm 868 1.50 1925 Tm 877 1.50 1946 Tm 121 1.50 1945 Tm 1690 1.50 1933 Tm 1063 1.50 1925 Tm 1690 1.50 1933 Tm 1063 1.50 1925 Tm 120 1.50 1947 Tm 121 1.50 1947 Tm 126 11.00 1947 Tm 44 1.50 1944 Tm 2 1.50 1946	Tun	Ton	Tm	Tem 1045 1.50 1926 Tonexan Tm 985 1.58 Tm 387 1.58 1924 Asiags Tm 260 1.50 150 Tm 261 1.50 1923 Tm 261 1.50 1923 Tm 261 1.50 1925 Thisms Tm 147 1.50 Tr 131 1.50 1946 Tm 445 1.50 1946 Tm 45 1.50 1939 Tm 460 1.50 1935 Tm 488 1.50 1938 AGNO Tm 445 1.50 Tm 460 1.50 1935 Tm 460 1.50 1944 Tm 2030 1.50 1944 Tm 2030 1.50 1944 Tm 2030 1.50 1944 Tm 1444 1.50 1925 Tm 377 1.50 1945 Tm 1600 1.50 Tm 1257 1.50 Tm 1257 1.50 Tm 1257 1.50 1945 Tm 1600 1.50 1.50 Tm 1257 1.50 Tm 1257 1.50 Tm 1257 1.50 Tm 1258 Tm 1063 1.50 1945 Tm 1260 1.50 1945 Tm 1260 1.50 Tm 1270 1.50 T

ALTO ADIGE San Giocomo Riva di Tures Lappago Carvere San Gusiano Bensanene Ortisai Fiè Soprabelane Passo di Costalunga	Tm	1192 1600 1435 1538 1545 560 1236	1.50 1.50 1.50 1.50 1.50	1951 1923 1941 1924	Monto Bondone Trento Sant'Orsela Folgaría Rovereto Ronzo	Tm Tr Tm Tm Tm	1550 309 925 1168 211	1.50 2.00 1.50 1.50	1926 1915 1929 1930
Riva di Tures Lappago Carvara Son Gassiano Brussaneno Ortisei Fiè Soprabelamo Passo di Costalunga	Tm Tm Tm Tm Tm Tm	1600 1435 1558 1545 560 1236	1.50 1.50 1.50 1.50	1923 1941 1924	Folgaria Roverete Ronzo	Tm Tm	1168	1.50	1930
Riva di Tures Lappago Carvara Son Gassiano Brussaneno Ortisei Fiè Soprabelamo Passo di Costalunga	Tm Tm Tm Tm Tm Tm	1600 1435 1558 1545 560 1236	1.50 1.50 1.50 1.50	1923 1941 1924	Roverete	Tm			1
Lappago Corvera Son Cassiano Brussenene Ortisei Fiè Soprabelume Passo di Costalunga	Ton Ton Ton Ton Ton Ton	1435 1538 1545 560 1236	1.50 1.50 1.50	1941 1924	Renze	1	211	1.50	
Carvara San Cassiano Brussanono Ortisal Fiè Soprabalano Passo di Costalunga	Tm Tm Tm Tm Tm	1558 1545 569 1236	1.50 1.50	1924		1100	974		193
San Casslano Benseanono Ortisei Fiè Soprabolumo Passo di Costalunga	Too Tue Tue Tue	3545 569 1236	1.50			Tm	670	1.50 1.50	192:
Brussanens Ortisei Fiè Soprabelums Passo di Costalunga	Tue Tue Tue	569 1236		1923	Pre da Staa	Tm	1045	1.50	195
Ortisei Fiè Soprabelaane Passo di Costalunga	Tm Tm	1236		1936	Verona	Tm	60	1.70	193
Fiè Soprabelaane Passo di Costalunga	Tm		1.50	1931	Marsana	Tr	135	2.00	193
Soprabelsane Passo di Cosialtinga		900	1.50	1948	Roverè Veronaze	Tru	847	1.50	195
Passo di Costalunga		1106	3.50	1950		Azp	04,	1-00	270
	Tm	1753	1.50	1955					
Bolsane	Tr	254	2.66	1920	PIANURA FRA BRENTA ED ADIGE				
MEDIO E BASSO ADIGE					Padova.	Tr	20	2.00	190
MEDIO E BASSO ADIGE					Colle Venda	Tr	565	2.00	191
Redegno	Tm	1562	1.50	1924	Cologea Veneta	Tr	24	2.00	192
Peio '	Tm	1580	1.50	3926	Montagnana Esto	Tm	14	1,50	1934
Careser (Diga)	Tee	2600	1.50	1939	E-ME	Tm	13	1.50	1950
Passo del Tonale	Tm	1850	1.50	1924		1		1	
Piazzola di Rabbi	Tm	1310	1.50	1956					
Proves	Tm	1414	7.50	1925					
Cles	Tan	656	1.50	1933	PIANURA				
Mendola	Tm	1360	1.50	.1923	FRA ADIGE E PO				
Santa Glustina	Tan	532	1.50	1954	THE RIDIGE E PO	1 1		-	
Paganolla	Tui	2125	1.50	1931					
Messolomhardo	Tm	228	1,50	1924	Isola della Scale	Tm	29	1.50	1961
Plan Fedein	Tr	2044	2.00	3937	Badia Polosine	Tm	11	1.50	1938
Museip	Tm	1379	£.50	1956	Revigo	Tr	4	2.09	1919
Pisso di Rolla	Tm	2000	1.50	1923	San Martino di Venezza	Tm	6	1.50	1931
Predamo	Tm	1020	1.50	1924	Castelmann	Tes	12	1.50	1937
avalose 3	Tun	1014	1.50	1932	Isola di Mexxano	Tm	3	1.50	1937
Cadino di Fiamma	Tra	1150	1.50	1926	Sadocca (idrovera)	Tr	2	2.00	1950
	-								

Clores		G L		P min		M		A .	1	M		G L		L		A		S		O		N		D
_	100	mil)t	76.00	m/n	1044	1000	_		_	min	-		mex	min	- the	min	mux	min	mar	i min	Best	miu	WIE.	- [
(Tre	1)				1		ZI.A.	CINI	MIRO			O V			O ALI	L'ISOI	720					(87	2	, a
1 2	5	1 3	8	3 92	10	5	14 12	9	18 18	9 8	20 31	11	27 28	16 16	23 23	12	25 27	18	23 21	14 16	18	4 4	10	T
4	10	5	10	0	10	2	13 16	10	19	6	17	13 12	28	15	24 25	16 17	27 26	ii	20 19	14	12 10	1	10	ı
5	6	3	9	-1	13	4	17	6	22	9	20	12	20	13	28	14	24	12	20	14	6	1	ll ll	ı
7	6	4	5	4	15 18	7	19 20	5	22 23	12	21 18	11	19	14	29	14	21 24	18	20	15 13	10	5	15	
9	7 B	3 2	8	3	18	6	19 20	8 9	19	11	19	13 12	24 24	16 14	28 30	14	21 20	17	17	15	n	5	2 3	l
10	7 8	-2	12	0	19 19	2	21	11	18	7	19	13	26	17	32	18	21	12	20	13	12 15	11	7	
12	8	4	10	-2	19	6	21	13	16. 16	6	20 20	12	26 24	13	30 28	18	21	11	21 20	11 12	13	7	9	}
13	5	1	12	2	14	5	20	10	16	6	21 20	10	24 25	18	23 23	35 14	22 24	10 12	19	13 12	14	9 4	17	l
15 16	3	3	13	0	17 16	7 7	17 16	12	17 16	10	25 25	13	25	16	26	14	25	15	20	9	13	4	2	ı
17	4	0	11	4	18	4	17	9	16	10	25	15	24 24	18 16	19 21	13	28 30	16 15	17 16	6	13	1	1.2	ı
10	i	-8	14 15	2	17	8	18	10 10	16 15	10	27	16	24 23	14	22	8 7	29	16	15	12	12	4	-3	ľ
20	5	-6	12 12	1 4	11	0	18	5	18 16	11	27	18 20	24 24	15 13	22 24	18	27 28	13	11	5 4	6	1	8	ı
22	4	-5	10 12	4	8	2	20 16	-8	17	10	27	15	24	14	24	12	26	17	15	7	6	4	9	
24	7	1	11	1	12	33	14	11	18	11	27 29	17	20	15 12	24 23	13 16	25 25	17	17 27	4	10	1 2	-5	
25 26	6	-1	13 13	9	14 15	-1	18	6	22 21	8	28	16	26 25	14	24 26	13	24 24	10	17 15	3 10	10 11	8	.2	
27 28	1 2	-4	15 12	1	15	1	18	6	20 20	13	29 26	20	26	13	27	12	24	10	16	10	14	10	6	
29	5	4	**		11	-3	14	10	19	11	23	18	26 24	14	29 28	18	23	11	19 16	12	13 12	7	10	
30 31	4	1			13	9	16	10	18 20	11	25	16	20 21	10	28 28	18	24	14	14 16	7	13	9	8	l
dadia 1. mens.	6.0	1.9		0.5								14.2	24.2			14.4		13.4	17.7				5.5	
f. sem.		1.5		8.2		8.6 5.7		1.9		3,9 k.0		8.6 6.3		9,2		D.G		9.0		3.9 1.0		7.B 6.7		2,
							р	0.6	CI	n P	EA:		DE									417		24
(Tm)											L CO		DI	STATE	-	R S			_			(8	20 m s	
		-1	5	-1	14	2	14 15	8	17 18	8	21 20	10	24 28	16 16	22 25	13	28 25	18	24 24	12	16 17	6 5	10	
2	6	0	7	-2	13	2									P.F.	17								
2 3		1	7 7	-2 1	10	1	12	9	19	10	22	12	28	17	25		27	12	21	33	18	2	11	1
8 4 5 6	6 7 9 6	3	7 7 11 9	2 10 9	10 10 9	3 4	12 13 17	9	20 21	10	18 21	12 10	38	17 16 13	23 28	16 16	28 26	11 14	21 20 21	13	13	9 2	10	l
284567	6 7 9 6 9 6	1 3	7 7 11 9 10 11	400000	10 9 13 17	3 4 1 8	12 13 17 18 20	9 6 6 7	20 21 22 23	10 9 12 13	18 21 20 23	12	38	17 16	23	16	28 26 24	11 14 13	21 20 21 20	13 13	13	9 2 1	10 10 12	
28 4 5 6 7 0 9	67969658	1 3 3 -1	7 7 11 9	91099	10 10 9 13	3 4 1	12 13 17 18	9 6	20 21 22 23 24	10 9 12 13 12	18 21 20 23 19	12 10 11 12 13	30 30 20 20 24	17 16 13 13 13 16	23 28 30 30 30	16 16 16 15 15	28 26 24 22 24	11 14 13 16 19	21 20 21 20 21 20 22 19	13 13 13 12 13	13 10 7 7	9 2 1 2 6	10 10 12 12	
2 8 4 5 6 7 0 9	679696587	1 2 1 2 1	7 7 11 9 10 11 9	Sobbabbook	10 9 13 17 18 18	1 8 5 7 3	12 13 17 18 20 21 21 20	9 6 7 8 9	20 21 22 23 24 18 21	10 9 12 13 12 9	18 21 20 23 19 20 21	12 10 11 12 13 14	30 30 20 20 24 24 25	17 16 13 13 13 16 13 15	23 28 30 30 30 31 30	16 16 16 15 15 17	28 26 24 22 24 20 20	11 14 13 16 19 11	21 20 21 20 22 19 17 20	13 13 12 13 13 12	13 10 7 7 9 11	9 2 1 2 6 5 9	10 10 12 12 12 2	
11 12	67969658777	19870184718	7 7 11 9 10 11 9 11 9	******	10 9 13 17 18 18 19 20	1341857327	12 13 17 18 20 21 21 20 23 19	9 6 7 8 9 11 12	20 21 22 23 24 18 21 16	10 9 12 13 12 9 6 5	18 21 20 23 19 20 21 19 20	12 10 11 12 13 14 14 11	36 30 20 20 24 24 25 26 27	17 16 13 13 13 16 13 15 15	23 28 30 30 30 31 30 34 32	16 16 15 15 17 16 17	28 26 24 22 24 20 20 22 22	11 14 13 16 19	21 20 21 20 22 19 17 20 21 22	13 13 12 13 15 12 11 12	13 10 7 7 9	9 2 1 2 6 5 9 7 5	10 10 12 12 12 2	
11 12 13 14	6796965877749	188101811889	7 7 11 9 10 11 9 11 10 11 10	· · · · · · · · · · · · · · · · · · ·	10 9 13 17 18 18 19 20 21	134185739755	12 13 17 18 20 21 21 22 23 19 21 22	9 6 7 8 9 11 12 10 5	20 21 22 23 24 18 21 16 16 16	10 9 12 13 12 9 6 5 5	18 21 20 23 19 20 21 19 20 22 21	12 10 11 12 13 14 14	36 30 20 20 24 24 25 26	17 16 13 13 13 16 13 15	23 28 30 30 30 31 30 34	16 16 16 15 15 17 16 17 19	28 26 24 22 24 20 20 20 22 23	11 14 13 16 19 11 11 12 10	21 20 21 20 22 19 17 20 21 22 22	13 13 12 13 15 12 11 12 11	13 10 7 7 9 11 12 15 11	9 2 1 2 6 5 9 7	10 12 12 12 1 2 3 6	
11 12 13 14 16	679696587774	100000000000000000000000000000000000000	7 7 11 9 10 11 9 11 9 11	*******	10 9 13 17 18 18 19 20 21 19 15 18	13418573275	12 13 17 18 20 21 21 20 23 19	9 6 6 7 8 9 11 12 10 5	20 21 22 23 24 18 21 16 16 16	10 9 12 13 12 9 6 5 5 6	18 21 20 23 19 20 21 19 20 22 21 21	12 10 11 12 13 14 11 11 11 11	30 30 20 24 24 25 26 27 24 26 25	17 16 13 13 16 13 15 15 15 15	23 28 30 30 30 31 30 34 32 31 24 26	16 16 15 15 17 16 17 19 15 13	26 26 24 22 24 20 20 22 22 23 24 24 24	11 14 13 16 19 11 11 12 10 12 12	21 20 21 20 22 19 17 20 21 22 20 21 22	13 13 12 13 15 12 11 12 11 10 12	13 10 7 7 9 11 12 15 11 11	921265975744	10 10 12 12 12 3 6 6 9 16	
11 12 13 14 15	6796965877749307	Tamior siriamo de da	7 7 11 9 10 11 9 11 10 11 10 13 14 16	***************	10 9 13 17 18 18 19 20 21 19 15 18 18 18	134185739755774	12 13 17 18 20 21 22 23 19 21 22 21 16 16	9 6 6 7 8 9 11 12 10 5 12 10 8	20 21 22 23 24 18 21 16 16 16 16 16 17	10 9 12 13 12 9 6 5 5 6 6 10 7	18 21 20 23 19 20 21 19 20 22 21 21 25 27	12 10 11 12 13 14 14 11 11 11 14 13 14	30 30 20 24 24 25 26 27 24 26 25 26 25 26 25	17 16 13 13 16 13 15 15 15 18 14 15	23 28 30 30 30 31 30 34 32 31 24 26 27	16 16 15 15 17 16 17 19 15 13 13 13	28 26 24 22 24 20 20 22 23 24 24 24 26 28	11 14 13 16 19 11 11 12 10 12 12 11 10 14	21 20 21 20 22 19 17 20 21 22 20 21 22 21	13 13 12 13 15 12 11 12 11 10 12 11	13 10 7 7 9 11 12 15 11 11 11 15 11	9 21 1 2 6 5 9 7 5 7 4 4 5 5	10 10 12 12 12 3 6 6 9 16	
11 12 13 14 15 16 17 18	679696587774930124		7 7 11 9 10 11 9 11 10 11 10 13 14 14 11 15	Service de la constante de la	10 9 13 17 18 18 19 20 21 19 15 18 17 20 18	13418573275577448	12 13 17 18 20 21 22 23 19 21 22 21 16 16 17 18	9 6 6 7 8 9 11 12 10 5 12 10 8 9	20 21 22 23 24 18 21 16 16 16 16 17 16 17	10 9 12 13 12 9 6 5 5 6 6 10 7	18 21 20 23 19 20 21 19 20 22 21 21 25 27 26 30	12 10 11 12 13 14 11 11 11 14 16 15 16	36 30 20 24 24 25 26 27 24 26 25 26 25 26 25 26	17 16 13 13 16 13 15 15 15 15 17 15 17	23 28 30 30 30 31 30 34 32 31 24 26 27 18 21	16 16 15 15 17 16 17 19 15 13 13 13	26 26 24 22 24 20 20 22 23 24 24 26 28 30	11 14 13 16 19 11 11 12 10 12 12 11	21 20 21 20 22 19 17 20 21 22 20 21 22 21	13 13 12 13 15 12 11 12 11 10 12 11	13 10 7 7 9 11 12 15 11 11 14 11 15	9212659757445	10 10 12 12 12 3 6 6 9 16	
11 12 13 14 15 16 17 18 19 20	67969658777498012405	188101311384438668	7 7 11 9 10 11 9 11 10 13 14 11 15 18 12	*****************	10 9 13 17 18 18 19 20 21 19 15 18 17 20 18 11 12	1341857327557744810	12 13 17 18 20 21 21 22 23 19 21 22 21 16 16 17 18 16	9 6 6 7 8 9 11 12 10 5 12 10 8 9 9 5 9	20 21 22 23 24 18 21 16 16 16 16 17 16 17 19	10 9 12 13 12 9 6 5 5 6 6 7	18 21 20 23 19 20 21 19 20 22 21 21 25 27 26	12 10 11 12 13 14 14 11 11 11 14 16 16 15	36 30 20 24 24 25 26 27 24 26 25 26 25 26 25	17 16 13 13 16 13 15 15 15 15 18 14 15 17	23 28 30 30 30 31 30 34 32 31 24 27 18 21	16 16 15 15 17 16 17 19 15 13 13	26 24 22 24 20 20 22 23 24 24 24 26 28 30 28	11 14 13 16 19 11 11 12 10 12 12 11 10 14 16 16	21 20 21 20 22 19 17 20 21 22 21 22 21 16 15 14	13 13 12 13 12 11 12 11 10 12 11 11 13 9	13 10 7 7 9 11 12 15 11 11 15 11 11 15 13 11	92126597574459371	10 10 12 12 12 3 6 6 6 9 16 4 2 2 2	
11 12 13 14 15 16 17 18 19	6796965877749301240	19870181718894488889	7 7 11 9 10 11 9 11 10 11 10 11 16 11 15 18	STOP STOP STOP STOP STOP STOP STOP STOP	10 9 13 17 18 18 19 20 21 19 15 18 17 20 18 11 12	13418573875577448102	12 13 17 18 20 21 21 22 23 19 21 22 21 16 16 17 18 16 16 21	9 6 6 7 9 9 11 12 10 5 12 10 8 9 9 5	20 21 22 23 24 18 16 16 16 16 17 19 17	10 9 12 13 12 9 6 5 6 6 10 7 9 10 9	18 21 20 23 19 20 21 19 20 22 21 21 25 27 26 30 29 29 28	12 10 11 12 13 14 11 11 11 14 16 16 16 16 16 18	30 30 20 24 24 25 26 27 24 26 25 26 25 26 25 25 25 25 25	17 16 13 13 16 13 15 15 15 15 17 15 15 12 14	23 28 30 30 30 31 30 34 32 31 24 24 27 18 21 21 22 23 24	16 16 15 15 17 16 17 19 15 13 13 13 11 8 10 18 12	26 24 22 24 20 20 22 23 24 24 24 26 28 28 28 28 28	11 14 13 16 19 11 11 12 10 12 12 11 10 14 16 16 19 17	21 20 21 20 22 19 17 20 21 22 20 21 22 21 16 15 14 13	13 13 13 13 13 13 13 12 11 12 11 10 12 11 13 9	13 10 7 7 9 11 12 15 11 11 15 13 11 13 8 5 7	001100000000000000000000000000000000000	10 10 12 12 12 16 6 6 9 16 4 9 1 2 2 2 0 3 9	-
11 12 13 14 16 17 18 19 20 21 22 28	67969656777499012105439	1440-014-014-04-04-04-04-04-04-04-04-04-04-04-04-04	7 7 11 9 10 11 9 11 10 11 10 11 11 15 18 12 11 9 12	sinos a contrata de la contrata del contrata de la contrata de la contrata del contrata de la contrata del contrata de la contrata de la contrata de la contrata del contrata de la contrata del contrata de la contrata de la contrata de la contrata de la contrata del contrata de la contrata del contrata del contrata del contrata de la contrata del contrata del contrata del contrat	10 9 13 17 18 18 19 20 21 19 15 18 18 17 20 18 11 12 10 9	1341857337557744810233	12 13 17 18 20 21 21 20 23 19 21 22 21 10 16 17 18 16 18 21 17	9 6 6 7 8 9 11 12 10 5 12 10 8 9 9 10	20 21 22 23 24 18 16 16 16 16 17 16 17 18 17 18 19 17	10 9 12 13 12 9 6 5 5 6 6 10 7 9 7 8 9 10 9	18 21 20 23 19 20 21 19 20 22 21 21 25 27 26 30 29 28 30	12 10 11 12 13 14 14 11 11 14 16 15 14 16 18 17 17	30 30 20 24 24 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	17 16 13 13 16 13 15 15 15 15 17 15 12 14 12 14 14 12	23 28 30 30 30 31 32 31 24 24 27 18 21 21 22 24 23 24 24 25	16 16 15 15 17 16 17 19 15 13 13 13 11 8 10 18 12 13	26 24 22 24 20 20 22 23 24 24 24 26 28 28 28 28 28 28 28 28 28 28 28 28 28	11 14 13 16 19 11 11 12 10 12 12 11 10 14 16 16 13 19 17	21 20 21 20 22 19 17 20 21 22 21 22 21 16 15 14 15 17	13 13 13 13 13 15 12 11 10 12 11 11 13 9	13 10 7 7 9 11 12 15 11 11 15 13 11 13 8 5 6	001265075744555745	10 12 12 16 6 9 16 4 9 1 2 2 0 3 9 3 2	
11 12 13 14 15 16 17 18 19 20 21 22 28 26	6796965877749301240543954	100000000000000000000000000000000000000	7 7 11 9 10 11 10 11 10 11 11 15 18 12 11 9 12 12 13	STOP STOP STOP STOP STOP STOP STOP STOP	10 10 9 13 17 18 18 19 20 21 19 15 18 17 20 18 11 12 10 9 8 13 15	134185732755774481027511	12 13 17 18 20 21 22 23 19 21 22 21 16 16 17 18 16 18 18 18	9 6 6 7 8 9 9 11 12 10 5 10 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	20 21 22 23 24 18 21 16 16 16 16 17 16 17 19 17 18 19 17 20 20 22	10 9 12 13 12 9 6 5 5 6 6 10 7 9 10 9 10 12 8	18 21 20 23 19 20 21 19 20 22 21 21 25 27 26 30 29 29 28 30 29 29	12 10 11 12 13 14 14 15 16 16 16 16 16 17 17 17 17	30 30 20 24 24 25 26 27 24 26 25 26 25 25 25 25 25 25	17 16 13 13 16 13 15 15 15 15 14 15 12 14 12 14 12 14	23 28 30 30 30 31 30 31 32 31 24 26 27 18 21 21 22 23 24 24 23 24	16 16 15 15 17 16 17 19 15 13 13 13 11 8 10 18 12 13	26 24 22 24 20 20 22 23 24 24 24 26 28 28 28 28 28 28	11 14 13 16 19 11 11 12 10 12 12 11 10 14 16 13 19 17	21 20 21 20 22 19 17 20 21 22 21 22 21 16 15 14 13 14	13 13 13 13 13 12 11 12 11 10 12 11 11 13 9	13 10 7 7 9 11 12 15 11 11 15 13 11 13 8 5 7	9212659752445557456	10 10 12 12 12 13 6 6 6 9 16 4 9 1 2 2 0 3 9 3 9 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7
11 12 13 14 16 16 17 18 19 21 22 24 25 27 25	679696587774980124054395	1440-014-014-04-04-04-04-04-0	7 7 11 9 10 11 10 11 10 11 15 18 12 11 9 12	SHOOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	10 10 9 13 17 18 19 20 21 19 15 18 17 20 18 11 12 10 9 8 13 15 16 16	13418573275577448102751	12 13 17 18 20 21 21 22 21 19 21 22 21 16 16 18 18 18 16 18	9 6 6 7 8 9 11 12 10 5 12 10 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	20 21 22 23 24 18 16 16 16 16 17 16 17 18 19 17 20 20	10 9 12 13 12 9 6 5 5 6 6 10 7 9 10 9 10 12	18 21 20 23 19 20 21 19 20 22 21 21 25 27 26 30 29 28 30 29	12 10 11 12 13 14 14 11 11 14 16 15 14 16 17 17 17	30 30 20 24 25 26 27 24 26 25 26 25 26 25 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	17 16 13 13 16 13 15 15 15 15 14 15 12 14 12 14 12 15	23 28 30 30 30 31 30 34 32 31 24 26 27 18 21 22 23 24 25 25 25 27	16 16 16 15 15 17 16 17 19 15 13 13 13 11 8 10 18 12 13 12 14 14 14	26 24 22 24 20 20 21 22 23 24 24 26 28 28 28 28 28 28 28 28 28 28 28 28 28	11 14 13 16 19 11 11 12 10 12 12 11 10 14 16 16 19 17 16 13 10 10 10 10 10 10 10 10 10 10 10 10 10	21 20 21 20 22 19 17 20 21 22 20 21 16 15 14 13 14 15 17 17 17 15	13 13 13 13 13 12 11 12 11 12 11 11 13 9 4 5 7 6 6 7	13 10 7 7 9 11 12 15 11 11 15 11 13 8 5 7 6 10 9 13	921265975744585149742658	10 10 12 12 12 13 6 6 6 9 6 6 9 7 2 2 0 3 9 3 2 4 2 5	.2.
11 12 13 14 16 16 17 18 19 20 21 22 24 25 27 29 30	67969658777498012405438542515	198101311334438538853940404040404	7 7 11 9 10 11 9 11 10 13 14 11 15 18 12 11 9 12 13 13	strong and a state of the state	10 10 9 13 17 18 18 19 20 21 19 15 18 17 20 18 11 12 10 9 8 13 15 16 16 16 11	1341857327557744810275110	12 13 17 18 20 21 22 21 22 21 16 16 17 18 16 18 18 18 18	9 6 6 7 8 9 9 11 12 10 5 10 10 10 10 10 10 10 10 10 10 10 10 10	20 21 22 23 24 18 16 16 16 16 17 19 17 18 19 17 20 22 22 22 21	10 9 12 13 12 9 6 5 5 6 6 10 7 9 10 9 10 12 12 13 10 10 10 10 10 10 10 10 10 10 10 10 10	18 21 20 23 19 20 21 19 20 22 21 21 25 27 26 30 29 28 28 28 30 29 29 29 29 29 24	12 10 11 12 13 14 14 15 14 16 16 18 17 17 17 17 19 18 29 16 14	360 300 200 24 25 26 25 26 25 26 25 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	17 16 13 13 16 13 15 15 15 15 15 17 15 12 14 12 14 12 14 12 15 15 15	23 28 30 30 30 31 32 31 24 24 27 18 21 21 22 23 24 25 25 27 29 29	16 16 16 15 15 17 16 17 19 15 13 13 13 11 8 10 18 12 13 12 14 14 14 17 17	26 24 22 24 20 20 22 23 24 24 24 26 28 28 28 28 28 28 28 28 28 28 28 28 28	11 14 13 16 19 11 11 12 10 12 11 10 14 16 16 13 10 10 10 10 10 10 10 10 10 10 10 10 10	21 20 21 20 22 19 17 20 21 22 20 21 22 21 16 13 14 13 14 15 17 17 17 17 18 18	13 13 13 13 13 13 13 12 11 12 11 12 11 13 9 4 5 7 6 6 7 9 10	13 10 7 7 9 11 12 15 11 11 15 13 11 13 8 5 7 6 6 10 9 13 13 13 13 13 14 14 15 15 16 10 10 10 10 10 10 10 10 10 10 10 10 10	000000000000000000000000000000000000000	10 12 12 3 6 6 9 6 4 9 1 2 2 0 3 9 3 2 4 2 5 5 7	.2.
11 12 13 14 16 16 17 18 19 20 21 22 28 24 25 27 29 30 31	679696587774930124054325425156	18810181188888888888888888888	7 7 11 9 10 11 9 11 10 13 14 11 15 18 12 11 9 12 13 15 16	\$1000000000000000000000000000000000000	10 10 9 13 17 18 18 19 20 21 19 15 18 17 20 18 11 12 10 9 8 13 15 16 16 11 11 11 11 11 11 11 11 11 11 11	13418573275577448102334105918	12 13 17 18 20 21 22 21 22 21 16 16 17 18 16 18 18 16 18 18 19 15	9 6 6 7 8 9 11 12 10 10 10 10 10 10 10 10 10 10 10 10 10	20 21 22 23 24 18 16 16 16 16 17 16 17 18 19 17 20 20 22 22 22 21 17	10 9 12 13 12 9 6 5 5 6 6 10 7 9 10 9 9 10 12 12 12 12 12 13 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	18 21 20 23 19 20 21 19 20 21 21 22 21 23 27 26 30 29 28 30 29 29 29 29 29 29 29 29 29 29 29 29 29	12 10 11 12 13 14 14 11 11 14 16 15 14 16 17 17 17 17 17 19 18 29 16 14	36 30 20 24 24 25 26 27 24 26 25 25 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	17 16 13 13 16 13 15 15 15 15 15 11 15 12 14 12 14 12 14 12 15 15 15 16 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	23 28 30 30 30 31 30 31 24 24 27 18 21 21 22 24 25 25 25 25 27 29 29 29	16 16 16 15 15 17 16 17 19 15 13 13 13 11 8 10 18 12 13 12 14 14 14 12 17 17 18 11 17 18 11 18 11 18 11 18 11 18 11 18 18 18	26 24 22 24 20 20 22 23 24 24 24 26 28 28 28 28 28 28 28 28 28 28 28 28 28	11 14 13 16 19 11 11 12 10 12 11 10 14 16 16 19 17 16 13 10 10 10 12 11	21 20 21 20 22 19 17 20 21 22 20 21 15 14 13 14 15 17 17 17 15 16 18 15 15 15	13 13 13 13 13 12 11 11 12 11 11 12 11 11 13 9 4 5 7 6 6 7 9 10 8 8 8 8 8 9 10 9 10 9 10 9 10 9 10	13 10 7 7 9 11 12 15 11 11 15 13 11 13 8 5 7 6 10 9 13 13 13 13 13 13 13 13 13 13 13 13 13	921265975744523119745658981	10 10 12 12 12 13 6 6 6 9 8 4 9 2 2 9 3 9 3 2 4 9 5 5 7 10 9	7
11 12 13 14 16 17 18 19 21 22 24 22 27 29 30	679696587774980124054395425156	18810181188888888888888888888	7 7 11 9 10 11 10 13 14 14 11 15 18 12 11 9 12 12 13 15 16 11 15	\$1000000000000000000000000000000000000	10 10 9 13 17 18 18 19 20 21 19 15 18 17 20 18 11 12 10 9 8 13 15 16 16 11 11 11 11 11 13	13418573275577448102334105918	12 13 17 18 20 21 21 22 21 22 21 16 16 18 16 18 16 18 19	9 6 6 7 8 9 11 12 10 5 12 10 8 9 9 10 10 9 9 9 10 10 9 9 9 9 9 9 9 9 9	20 21 22 23 24 18 16 16 16 16 17 16 17 18 19 17 20 20 22 22 22 21 17	10 9 12 13 12 9 6 5 5 6 6 10 7 9 7 8 9 10 12 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	18 21 20 23 19 20 21 19 20 21 21 22 21 23 27 26 30 29 28 30 29 29 29 29 29 29 29 29 29 29 29 29 29	12 10 11 12 13 14 14 11 11 11 14 16 15 14 16 17 17 17 17 17 19 18 29 16 14 16	36 30 20 24 24 25 26 27 24 26 25 25 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	17 16 13 13 16 13 15 15 15 15 17 15 12 14 14 12 14 12 15 15 17 18 11 14 11 12 14 11 12 15 15 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	23 28 30 30 30 31 32 31 24 24 27 18 21 21 22 23 24 25 25 25 27 29 29 31	16 16 16 15 15 17 16 17 19 15 13 13 13 11 8 10 18 12 13 12 15 14 14 12 17 17 17 18 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	26 24 22 24 20 20 22 23 24 24 24 26 28 28 28 28 28 28 28 28 28 28 28 28 28	11 14 13 16 19 11 11 12 10 12 11 10 14 16 16 13 19 17 16 13 10 10 9 10 12 11	21 20 21 20 22 19 17 20 21 22 20 21 15 14 13 14 15 17 17 17 15 16 18 15 15 15	13 13 13 13 13 13 12 11 10 12 11 11 13 9 14 5 7 6 6 7 10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	13 10 7 7 9 11 12 15 11 11 15 13 11 13 8 5 7 6 10 9 13 13 12 13	921265975744523119745658981	10 10 12 12 12 13 6 6 6 9 16 4 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	

Giorne	G mx	mia	no	m/m	max	e e e	MAX	mb	M	min.	mex	min	L I	min I			S	min	0	min	max	e-Ta	nue) mi
	_			-			- 1			s	ER	v o	LA			- 1				_				
	(Tm)		10				3	BACIN	19 1 Miji	12	24	15	E DI :	17	26	150R	33	18	27	17	21	(8	15	m.j
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29	8 12 9 10 8 11 13 11 8 7 9 4 6 9 1 1 9 8 4 5 9 8 7	1 3 7 2	11 12 14 14 11 7 13 14 15 16 16 16 16 17 17 17 14 16 16 17 17	34322133323654532577645445	14 12 12 12 12 12 12 12 12 12 12 12 13 14 14 14 14 14 14 15 15	577688107789781189113361335684	14 17 19 20 24 24 25 26 26 27 28 29 20 21 22 23 24 24 25 26 27 28 29 29 20 20 21 21 22 23 24 24 25 26 26 27 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	11 12 10 10 11 11 11 13 16 13 19 15 12 13 12 11 12 13 12 11 12 13	24 25 26 26 27 23 24 26 20 20 20 21 22 21 22 21 22 23 24 25 26 27 20 21 21 22 21 22 23 24 25 26 26 27 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	12 13 15 15 15 16 12 9 8 11 11 13 9 12 14 11 12 13 14 11 12 13 14 11 12 13 14 11 14 11 12 13 14 14 11 14 11 14 11 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	19 24 24 24 24	15 14 15 14 15 15 15 16 16 16 19 18 18 21 20 20 21 22 22 21 22 21 21 21 21 21 21 21 21	31 32 23 28 29 30 29 29 29 29 29 29 29 29 29 29 29 29 29	18 19 16 16 16 17 16 16 18 20 17 18 19 18 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	28 30 33 32 33 34 35 36 37 27 28 27 29 30 31 30 31 31 32 33 34 35 36 37 38 39 30 31 31 32 33 34 35 36 37 38 38 38 38 38 38 38 38 38 38	18 19 18 19 19 20 21 22 22 19 17 16 17 16 17 15 18 18 18 18 15 15 22	30 30 28 27 29 24 23 25 26 26 27 28 30 31 32	18 16 17 18 20 20 14 14 14 15 16 18 17 18 20 17 15 17 15 15 17 18 17 18 17 18 17 18 17 18 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 25 24 25 22 21 23 24 26 21 22 23 19 17 17 14 19 20 20 17 19 21 20 21 21 20 21 21 21 21 22 23 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	17 16 16 15 15 15 13 13 14 12 11 12 15 12 18 9 10 14 13 14	22 18 13 10 11 13 16 15 19 17 15 18 15 18 11 13 12 11 12 12 15 16 17 17 18 18 18 19 17 18 18 19 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	7 19 4 5 6 8 9 11 9 9 9 10 10 10 10 10	12 12 15 15 15 10 13 18 9 5 13 17 7 2 6 7 8	10 10 10 10 10 10 10 10 10 10 10 10 10 1
80 31	10 10	2			17 18	11	10	12	22 23	12 14	26	17	24 25	72 14	33 33	19 18	36	17	20 15	9	15	12	11	8
Media	8.0	1.8	14.1	3.9	17.8	6.7	21.5		22.7	12.4	27.0		28.7	16.9	29.6	- 1	28.0	16.7	21.3	13.0	15.2	7.6	9.0	.0
led, moes. led. open.	4.7			9		2	16		17		21.		24		23		20.		15	/	10		1	9
	i.										RI													
(Tr))						-		_	RI DA		HPINE	-	TATO	-	THOM	-	m	0.1	10	24		M E	-
1 2 3 4 5 6 7	8 11 12 8 7 9	5 7 7 7 5 4 6 5	10 10 9 9 11 8	965445	12 13 13 12 16 15	7 7 9 9 8 10	17 14 15 17 17	12 12 12 12 12 11	19 21 22 23 23	13 14 13 15 15	23 24 19 22 23	16 16 16 15	32 29 29 30 24	20 21 21 21 21	26 26 28 29 29	16 18 21 21 21	28 27 26 27 26	21 19 19 18 19	24 24 25 23 24	19 18 17 18 17	16 15 15 15 16	11 11 9 6 7	13 12 12 22 13 15	11111
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 29 30	981096847748566689524777	554643215844201345141014	8 11 10 10 10 11 12 11 11 14 10 12 16 13 13 12 11 13 12 10	3555467459551087767466	15 21 17 15 16 16 16 16 12 12 10 13 14 14 15 15 16	10 11 9 10 10 10 10 10 10 10 10 10 10 10 10 10	20 20 22 24 24 25 21 21 20 19 19 19 10 18 20 18 16 15 23 19 21 19 20 21 19 20 21 19 20 21 21 21 21 21 21 21 21 21 21 21 21 21	13 12 13 14 16 16 13 13 12 13 14 13 14 13 14 13 14 13 13 13 13 13 13 13 13 13 13 13 13 13	26 22 23 21 19 20 21 20 21 22 22 23 24 25 21 22 23 24 25 21 22 22 23 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	17 16 16 14 12 12 10 11 13 15 11 14 11 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	23 20 22 24 20 24 25 24 27 27 27 28 29 29 29 31 30 31 38 28 30	16 16 16 15 17 18 16 17 19 20 20 20 21 21 21 22 22 23 24 19 19	24 28 27 26 27 27 27 27 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 27 28 27 27 28 27 27 28 27 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	16 17 19 18 20 20 18 22 18 30 21 19 19 19 16 17 17 17 17 19 19 19 19 19 19 19 19 19 19 19 19 19	29 29 29 30 31 31 30 27 28 22 23 25 26 27 26 27 27 27 27 27 28 27 27 27 27 27 27 27 27 27 27 27 27 27	20 20 21 22 22 23 23 21 18 19 16 75 17 18 16 19 19 19 19 19 18 22 22 21	24 26 23 24 24 24 24 24 25 26 26 26 27 26 28 27 26 28 27 26 28 27 26 28 27 26 28 27 26 28 27 26 28 27 26 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	20 25 17 16 16 16 16 18 20 20 21 19 20 21 17 17 17 17 17 17	22 22 20 23 23 24 23 23 29 20 17 18 16 16 18 17 17 17 17 19 20 10 11 14 18	17 16 17 16 15 16 16 16 16 11 13 13 13 15 14 11 10 10 11 11 11 11 10 14 15 14 11 11 11 11 11 11 11 11 11 11 11 11	10 13 14 18 15 15 15 14 14 14 14 13 12 9 12 13 15 15 15 15 15 15 16 16 17 9 18 18 18 18 18 18 18 18 18 18 18 18 18	9 9 11 12 9 10 10 10 9 8 7 7 5 9 11 11 12 12 12 11	6 6 9 9 11 11 10 4 6 6 7 7 0 0 5 7 8 11 11 11 11 11 11 11 11 11 11 11 11 1	
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29	9809684774856668952477	54643215344201345141014	11 10 10 10 11 12 11 14 10 12 16 13 13 13 12 11	555467459551087767666	21 17 15 16 18 16 16 17 18 16 14 12 12 10 13 14 14 15 15 16 15 16	10 11 9 10 10 10 10 10 10 5 5 5 6 7 8 12	20 23 24 24 25 21 20 19 19 20 18 20 22 18 16 15 23 19 20 21 17 19	12 13 14 16 16 13 13 12 13 14 13 14 14 16 12 13 14 16 13 14 16 13 14 13 14 13 14 13 14 13 14 13 13 14 13 13 13 13 13 13 13 13 13 14 16 16 16 16 16 16 16 16 16 16 16 16 16	26 22 23 21 19 19 20 21 22 20 23 19 19 22 23 24 25 21 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 23 24 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	16 16 14 12 12 10 11 13 15 11 14 11 13 14 14 15 15 15 15 15 15 15 15 15 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	20 22 24 20 24 25 24 27 27 28 29 29 29 31 30 30 31 28 28 30	16 16 15 17 18 16 17 19 20 20 20 21 21 21 22 22 23 24 19	24 26 27 26 27 27 27 27 27 28 27 27 28 27 27 28 27 27 28 27 27 28 27 27 28 27 27 28 27 27 27 28 27 27 27 27 27 27 27 27 27 27 27 27 27	16 17 19 18 20 20 18 22 18 30 21 19 19 19 16 17 17 17 17 17 19 19 20 21 15 17	29 29 30 31 31 30 27 28 22 23 25 25 25 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	20 21 22 22 23 21 18 19 16 75 17 18 17 18 19 19 19 19 19 19	26 23 24 24 24 24 25 26 26 26 27 26 26 27 26 28 27 26 28 27 26 28 27 26 28 27 26 28 27 26 28 27 26 28 27 26 28 27 26 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	20 15 17 16 16 18 20 21 21 19 19 20 21 17 17 17 17 18 19	22 20 23 23 24 23 23 19 20 17 18 16 16 18 17 17 17 17 19 20 10 11 11 11 11 11 11 11 11 11 11 11 11	16 17 16 15 16 16 16 16 13 13 13 15 14 11 10 10 11 11 11 10 14 15 14 15 14 11 11 10 10 11 11 11 11 11 11 11 11 11	13 13 14 18 15 15 15 14 14 14 13 12 9 12 13 13 15 15 15 15	9 9 11 13 9 10 10 10 9 8 7 7 5 9 11 11 12 12 11	6 6 9 9 11 11 10 4 6 6 8 7 7 0 0 5 7 8 11 11 13 7.9	5,7

Tabella	I. —	Oss	ervaz	ioni	term	omel	rich	gio	rneli	ere.												A	рло	1961
Giorgo	G ma (_ F		N	E .	A I	min	- M	I min	-	-	L	-	A !	min	5 1		- C	` <u>.</u> .	_ !		1) min
						'					0 1	2 5 7	. T. A											
('Fm.)]	Bacing	. 180	NEO								· .			Conte	das	ua I	BONE)	(86	m A.	m. >
2	88518887868918648675477	135550501010040884875441110544	5 6 8 11 10 12 9 4 11 13 14 14 16 16 10 11 18 12 15 17 17	202000011000011111111111111111111111111	14 12 14 14 16 19 20 21 21 21 21 21 21 21 21 21 21 21 21 21	211222455455564555012340123445	14 13 14 13 18 19 21 22 23 24 23 24 23 24 25 26 27 20 20 20 21 21 22 21 21 21 21 21 21 21 21 21 21	10 10 11 10 8 10 10 10 11 11 11 12 15 10 11 14 14 14 14 14 14 14 14 14 14	19 21 23 24 25 27 22 23 24 25 27 20 20 21 20 21 20 21 20 21 21 20 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	11 10 12 11 12 14 16 13 10 7 6 6 8 9 15 10 10 10 10 10 10 10 10 10 10 10 10 10	20 22 23 24 25 26 27 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	12 12 12 13 13 13 13 15 15 16 17 17 17 20 18 15 13	29 30 31 31 32 24 22 25 27 28 27 28 27 28 27 28 27 28 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	15 16 17 16 15 15 15 14 16 16 18 14 16 16 11 15 11 15 11 16 16 16 17 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	24 26 26 27 28 31 31 31 31 32 26 27 27 27 27 27 27 27 27 27 27 27 27 27	12 13 14 16 16 17 19 17 18 17 14 16 12 16 12 14 15 15 15	28 28 28 27 21 25 22 23 24 23 26 25 27 30 32 31 30 31 30 31 36 37 27 27 27 27 27 27 27 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	15 12 14 15 16 16 16 11 14 14 14 14 14 14 15 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	28 25 23 22 29 24 22 21 28 24 22 21 25 27 27 27 27 27 27 27 27 27 27 27 27 27	15 16 12 14 12 13 15 16 10 10 10 10 10 10 11 14 11 14 11 12 6 6 6 6 7	18 20 19 16 11 12 14 12 13 16 10 15 15 16 14 12 9 9 8 8 9 13 15 16 18	5 4 5 11 6 8 5 6 7 9 7 8 0 8 5 4 4 2 2 1 3 3 J 2 6 8 9 10 7 6	12 10 10 11 11 12 15 8 H 7 9 7 9 3 2 4 6 11 4 4 1 2 3 4 7 10	98599881420886114583333440743846
31 Medie	5.1	-0.5	12.0	0.9	16.8	10 5.3	19.4	10.9	21.3	10.6	25.5	14.8	24.3	11	28.0	17	27.0	13.7	20.0	_6	13.2	5.4	7.5	6
Mad, mens. Mad. serio.	5.	1	- 4	5.5	10	1.0	13	3.2 3.4	35	.9	20	.2	2	9.4	2	1.4	20	3	1.5	5.1 6.0	-	1.3		.9
400		,									S D			A										
(Tm	3	-1	4	.2	12	-2	9	6	17	6	16	11	26	11	20	10	Corse 27	d'anq 11	23	ORRE 13	15	(220	m 4.	
10	\$2777.56764645675114164366354	11114999999999999111191214999	7 6 7 6 7 6 10 8 11 7 11 12 13 14 12 17 13 16 11 12 12 12 13 6		8 10 10 10 9 13 16 17 18 18 18 19 14 19 18 17 19 18 19 11 15 16 11 15 14 11 15 14 12 10 11 11 11 11 11 11 11 11 11 11 11 11		9 9 11 14 13 16 18 20 21 20 20 19 19 18 17 16 17 16 18 16 17 16 18 16 17	667865555555778844787787677	17 17 19 20 19 20 20 20 16 17 15 16 16 17 17 17 17 18 19 20 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	6 4 6 7 10 8 9 6 10 10 10 10 10 10 10 10 10 10 10 10 10	17 19 15 19 23 23 18 19 19 19 19 19 19 19 24 24 25 26 27 26 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	7 9 8 7 10 12 12 12 9 11 6 13 12 14 12 15 13 12 11	20 20 20 20 20 20 20 20 20 20 20 20 20 2	11 13 14 12 8 9 10 14 15 7 10 10 10 10 10 10 10 10 10 10 10 10 10	24 14 19 23 27 27 27 29 30 32 28 28 29 20 21 21 22 22 22 23 24 27 27 27 27 27 27 27 27 27 27 27 27 27	10 10 10 10 10 10 11 12 12 12 12 13 14 15 17 19 10 10 10 10 10 10 10 10 10 10 10 10 10	26 21 20 24 21 20 21 20 21 22 21 22 21 22 24 24 24 24 24 24 24 24 24 24 24 24	15 13 14 7 8 6 7 7 14 14 11 9 6 9 7 6 8 8 5 3 4 7 7 9 12	20 10 21 21 13 15 15 16 19 15 14 14 12 15 17 16 15 17 16 15 17 16 15 17 16 15 17 16 15 17 16 15 17 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	18 6 9 5 10 12 5 5 7 4 18 9 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 17 18 9 8 11 14 13 10 13 12 9 6 6 5 7 9 11 12 12		777880845458261828128221118555	06556715754481477911187331380103
Modia Med, press,	4.1			2.3	1 8	5.3		6.1		6.0		11 1 16		9 th 10.1		101 72	23.1	à.8 e.i		5.3 1.1	· '	0.6 5,6	4.5	.2.0).B
Med. norm.	-0.	.3]	1.0	4	1.5	,	1.0	12	2,9	14	6.6	1	8.6	11	8.0	13	3.3		9.9	į.	.2	1	L#

Tabella	I	- Oss	erva	zioni	tern	nome	trich	e gie	rnali	ere.												A	nno	1961
Giarne		C *i=		F min	_	ME min		k nás	-'	id.]	_	G ah	ļ — ,			l min	- 5 - 442) elle	1	ij uča]	
				-	_	_		,	•	C	IV	t D	A L	127			,							
(The	_	<u> </u>		Bacine		XZO	_				_	_				c	orea d'	вецтв	NAT	180N1	<u> </u>	(139	# L	m.)
28 4 5 6 7 8 9 10 12 14 15 16 7 8 9 20 12 22 22 22 22 22 22 22 22 22 22 22 22	3912659995564848484504+3+440854	2-0-1-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	43222344344547800887890	3100111001110011100121000	10 8 11 10 11 13 16 18 18 19 18 19 10 10 10 10 13 16 17 10 10 10 11 11 11 11 11 11 11 11 11 11	200013432354365546301420223126	12 11 11 15 15 18 19 21 19 20 14 16 17 17 19 20 15 19 19 19 19 19 19 19 19 19 19 19 19 19	7677861791801779678768077798787	18 19 18 20 20 21 21 23 18 21 16 17 17 16 10 17 20 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	8 6 10 12 10 11 9 5 7 6 9 5 7 7 6 9	21 22 17 20 20 18 20 19 16 20	10 9 9 10 10 9 12 10 9 12 10 9 11 13 17 16 16 16 17 14 14 12	26 27 28 28 19 21 22 24 22 24 22 24 24 24 24 24 24 24 24	13 15 15 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	21 23 25 25 26 27 28 29 20 21 21 22 22 23 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	10 12 13 14 15 16 16 17 16 11 12 12 12 13 12 12 13 14 15 16 17 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	28 26 27 25 22 21 22 21 22 21 22 21 22 21 22 24 27 28 27 28 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	13 11 12 13 13 13 13 14 10 10 10 12 13 14 15 14 15 16 11 11 11 12 13	23 22 17 18 19 18 17 16 14 21 20 20 17 19 14 13 18 12 9 13 17 16 16 18 17 16 18 19 19 19 19 19 19 19 19 19 19 19 19 19	13 13 13 13 13 13 13 13 13 13 13 13 13 1	16 17 16 14 12 8 10 11 9 9 9 11 8 13 12 9 11 8 10 10 11 10 10 10 10 10 10 10 10 10 10		8776980468545058813026185901866	
Jdedje Ned. mens.	9.2 j .0		6.4	-0.3	14.0	0.0	16.9	7.6	18.1	77	22.5 17		23.5 18		26 9 _[24.2	12.0	16.2		9.9	2.5	3,7	2.) 8
Med. norm.		.2		1		.6	11.		15.		18		20		20		17.		12		6		2	
(Tm	}			Bac no	DR	A V A					SE	S 1	0			Core	a diam		uo m			(2010		05.1
1 2 8 4 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31 Medie		9 48 12 19 13 18 16 17 9 10 11 16 16 16 16 16 11 12 16 16 16 16 16 16 16 16 16 16 16 16 16	\$1200057×8500099877861557789	8 15 11 10 11 10 11 11 15 8 11 11 10 8 6	3 4 5 7 6 11 12 12 12 12 12 12 12 12 12 12 12 12	6000014778797994555544491120379991	10 6 10 12 15 16 19 20 19 17 14 15 17 17 6 9 13 12 18 10 13 9 12 13 10 11 10 10 10 10 10 10 10 10 10 10 10		13 16 17 19 16 16 16 16 16 17 11 12 18 18 18 18 18 18 18 18 18 18 18 18 18	77-0864899-588688489-584758892	12 16 12 15 16 16 16 16 17 20 16 22 22 22 24 21 22 23 24 21 22 23 24 24 21 22 23	\$ 2 3 1 0 6 7 5 6 6 5 5 6 7 6 9 8 7 12 11 10 8 7 9 8 10 9 5 6	24 25 27 28 19 18 19 16 18 19 20 21 17 17 17 17 14 17 15 16 18 18 17 15 20 20 23 24 20 15 16 19 20 15 16 16 18 19 20 20 20 20 20 20 20 20 20 20 20 20 20	8909856545910788758886598165918	22 21 20 21 23 24 23 25 25 25 26 20 11 15 16 17 19 21 17 17 19 22 24 26 26 20 27 28 28 28 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	575656910101014122325021555414459986	22 21 22 23 18 17 16 18 15 16 18 20 20 20 22 25 26 24 25 26 27 22 22 23 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	560559773003479555444545454	17 14 12 12 12 12 12 12 12	610541665323101211395077763126114	13 8 2 0 9 4 4 4 3 2 2 2 3 5 5 5 4 4 6 1 3 4 4 6 6 6 3 4	6 5 5 5 5 1 1 5 5 5 5 1 1 1 1 1 1 1 1 1	***************************************	0 4 0 22 25 13 30 -18 -17 10 20 10 15 13 12 15 -19 11 11 -8 -2 -9.5
Med. Stott,	-7	.5	-2	.5	0	9	7.	1 .	7.	3.	12.	.5	12	5	13	3	13.	2	6	.1	-4	.p	4	.7
Med. norm {	-5	4	1	.0	U	e i	4.		8.	_	12.	a	14	.2	13	.6	11.	4	1 5	.9	0.	rill	-6.	, il

Tabella		$\overline{}$				_				_							_						112/10/0	196.
Gerce	G	m1p	Page 1	enia	_ 1		— 1	nača		min		3 anta	in I		 1		- S	min	mer C	win	mex	e min	mes	nie
										Т	A R	V I	SI	0				,					•	
(7m	.5	7	2	Bacin:	DR.	AVA	10	3	12	3	15	-6	26	6	15	5	Cora 24	o d'so	908 1 24	10	A. B	(781	т в. 8	m.)
2 4 5 6 7 8 9 11 12 14 15 16 17 11 12 12 22 23 24 25 27 8 9 8 1	**************************	45591101541217457121712381175554681819	10 11 12 16 14 14 17 9 6 9 10 11 11 11 11 11 11 11 11 11 11 11 11	12 12 50 14 12 12 17 17 18 18 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 5 12 16 18 16 20 17 21 21 22 21 22 18 4 8 4 15 15 18 19 10 15		16 16 19 22 17 14 14 16 14 16 11 15 16 16 11 17 16 16 11 17 16 16 17 16 17 16 17 16 17 16 17 16 17 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	**************************************	16 15 18 20 21 20 20 16 15 11 11 15 14 16 16 19 18 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	******************	17 18 16 17 19 16 19 19 19 19 19 20 24 21 25 28 24 26 28 27 25 24 20 24 26 28 27 25 24 26 27 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	677739110109667866912712121011251276	25 26 28 28 28 18 18 20 20 25 21 20 20 21 21 22 20 20 21 21 22 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	8 10 11 10 6 5 4 7 13 10 6 10 11 10 7 8 7 10 10 10 13 12 3	24 23 18 23 26 28 25 29 28 20 21 26 16 10 16 17 17 18 20 18 23 28 27 26 27 26	7 11 57 91 10 11 12 93 65 6 2 2 2 5 5 8 9 7 8 6 6 8 8 7 7	25 26 26 27 22 21 21 22 23 24 26 26 27 27 28 26 26 27 27 28 28 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	6 H 10 12 9 11 7 5 6 5 6 2 7 8 9 8 9 6 3 3 5 6 6 9 11	21 14 12 13 14 12 10 19 19 19 22 21 20 12 13 14 15 14 17 16 16 17 16 16 17 16 16 17 16 17 16 17 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 9 9 10 18 4 2 0 2 2 2 1 7 5 7 4 1 1 2 1 2 0 4 7 5 6 2 4	12 9 13 1 5 1 0 3 6 3 6 8 6 6 6 6 6 10 11 10 8 6 10 10 10 10 10 10 10 10 10 10 10 10 10	42095140210100101489Q71204891	876894745103507909441040000000	4 5 4 6 2 17 14 7 7 3 4 0 7 14 16 17 10 9 11 7 10 4 2 2 5 7 4 3 2
Media Hed. mess.	-2.7		'		14.1	-3.6	,		15.1		. '		21.2	8.4	21.5	7.5			14.9				-0.7	-6.4
Med, norm.		19		0.5 1.4		1.7		7.0	11	2	13 15	 		6.8 7.1		6.7 6.7		1.9 1.8		Э Т В.З		1.1 1.6		l.5 l.4
(Tm	13			Пес не	o TA	GL.IAN	ENTO		PA	\$5	0 1	DI	M A	UR	1.4	Coreo	d'acqu	n TA	GLIAN	en e		(138		m.)
1 2 3 4 5 7 9 10 11 12 15 16 17 18 19 20 21 22 24 25 26 27 29 20 21 29 20 20 21 21 22 23 24 25 26 27 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0101243227011333330010403010240	77435079886546676731109057890977	1 1 2 3 3 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4988696753555510111355444540	5 3 6 6 6 9 13 15 14 13 14 14 10 1 10 10 10 10 10 10 10 10	4354590010108881880757849100590	8 9 12 13 16 15 14 15 12 5 9 32 12 14 11 6 7 10 12 9 12 10 10	1333455555555555353335433354343	11 12 11 13 15 17 15 16 12 14 9 9 11 14 13 10 12 12 13 12 13 10 10 10 10 10 10 10 10 10 10 10 10 10	3 4 3 4 5 4 4 5 4 4 5 8 8 5 4 1 4 5 8 8 5 8 5 8 8 8 5 8 8 8 5 8 8 8 5 8 8 8 5 8 8 8 5 8	10 12 13 14 16 16 15 12 16 11 12 16 11 12 16 18 19 20 22 22 20 21 22 21 22 21 21 21 21 21 22 22 23 22 21 21 21 21 21 21 21 21 21 21 21 21	5 5 5 6 7 7 9 0 7 7 8 8 8 7 11 15 12 12 12 12 12 12 12 12 12 12 12 12 12	19 20 21 23 22 16 16 16 16 17 18 10 20 17 16 15 13 17 16 18 17 18 19 20 17 18 19 20 17 18	11 12 12 10 8 7 6 6 10 9 5 6 6 10 8 10 8 8 10 8 10 8 10 8 10 8 10	16 18 19 15 18 20 21 22 23 33 35 22 18 18 17 16 13 17 17 17 17 18 15 20 20 21 22 23 23 24 25 26 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	9 10 10 12 13 13 14 14 14 15 6 6 8 8 9 10 12 12 13 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	22 21 21 21 18 17 16 16 18 18 19 22 24 25 24 25 20 21 20 21 20 21 20 21 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20	13 10 10 10 8 9 4 6 7 7 11 10 11 11 11 11 11 10 10 10 10 10 10	17 14 12 13 9 15 16 16 17 16 15 16 15 16 17 6 6 6 8 9 12 12 14 11 11 11 11 11 11	10976588528565544652817101247433	12 14 14 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	0200033111101000033331455510122002		2211127297320115311864771031085320
Madie Mad, poms. Mod. pom		7.5 3.9 1.9		4.1 1.0 1.5		1.5 .8 .6	7	3.7 2 .7	7	3.8 .9 .9	16.8 12 13	.9	Ľ	8.6 2.9 5.2	, id	9 S L3 L6	19 9 14 11	.6		4 1 8 1.3		11 2 7	1.5 -1. -1	

9790	_	•	I	7	1	ME	-		16	1	6	;	1		- 4		2,00		0		D	1	J	D O
	mm.	Pès	-	win		-	-	-	=	mb	-	mb.	!		a.e.		mes	min	200	ab	BEX	mia	-	
(To				Dacina		MALJE	PYTO		F	O R	NI	DΙ	80	PR.		C	4	. 74	GLIAI	(PUP)		(007	FF E.	
1	0 1	-5	6	-5	1.9	-8	13	4	15	7	16	0	25	13	19	10	27	14	22	12	14	2	7	
25 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	040N++5545056745856484865554	191174657410545775190975680	3 4 3 6 0 7 8 8 3 7 9 12 15 17 16 10 4 8 10 13 15 15		7 11 10 10 15 17 18 18 18 19 16 18 18 18 19 10 11 14 14		10 8 11 16 19 17 20 19 17 18 16 7 14 17 15 18 18 18 19 10 14 16 17 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	554446787766879584557455865	16 15 17 18 20 18 20 20 14 13 14 15 15 15 17 18 17 18	746 10 11 8 12 8 2 8 4 8 7 6 4 8 4 6 6 10 10 8	14 17 14 17 20 21 19 16 19 16 19 20 21 20 22 24 25 26 27 25 26 27 28	10 10 10 10 11 15 15 15 15 15 15 15 15 15 15 15 15	26 25 26 27 20 21 18 18 21 20 22 23 20 19 17 16 17 20 21 22 22 23 24 25 27 20 27 20 27 20 27 20 27 20 27 20 27 20 20 20 20 20 20 20 20 20 20 20 20 20	12 14 13 12 11 9 9 10 13 13 8 7 11 7 8 8 12 11 11 11 11 11 11	22 23 22 27 25 26 26 27 29 21 16 20 16 19 20 21 19 20 21 22 23 24 27 27 27 27 27 27 27 27 27 27 27 27 27	10 11 10 11 13 15 15 16 14 11 10 10 10 10	27 26 19 24 21 19 20 20 21 22 26 28 27 26 28 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	14 11 12 11 12 11 12 6 6 6 9 11 12 13 12 12 11 11 10 10 10	18 15 16 17 19 20 12 14 19 21 22 21 21 20 18 17 18 10 11 12 13 12 14 15 17	12 9 9 7 9 10 8 5 6 6 5 7 5 6 6 7 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	13 10 10 25 4 7 7 6 8 4 8 10 9 10 6 6 7 8 9 10 8 8		8879840006042296112560305314	30 30 30 30 30 30 30 30 30 30 30 30 30 3
29 80 81 edie . mms, . norm.		.5 .5 .5.8 .3 1.3		-2.3 1.3 1.2		0.1 0.1	10	5.8 5.8		6.0 6.0	23 24 20 7 15 15	.6		12 6 7 10.1 5.3 7.5	13	14 13 14 11.2 7.1 5.7	1.7	10 11 10.8		5.7		-0.2 -0.2 7		1
											S A	UR	I S			,								
(1)	1	-B	1 4 1	Besid -5	B B	GLIAN	10	3	13	5	14-	6	23	11	18	9	Coreo 25	13	20	10	12	(1900	10 G.	en.
28 4 5 6 7 8 9 10 4 2 13 14 15 16 17 8 9 22 22 22 22 22 22 22 22 22 22 22 22 2	2015112312346035103611445355	4575998785557674000000000000000000000000000000000	3 4 5 8 9 10 12 13 14 14 14 14 14 15 16 16 16 17 17 18 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	**************	59 6 8 13 15 15 15 15 15 15 15 15 15 15 15 15 15	4554001122224413125665760104	10 29 10 12 15 18 20 16 16 16 16 16 16 16 16 16 16	******************	19 14 15 10 19 19 19 10 16 11 13 14 19 14 19 10 11 11 11 11 11 11 11 11 11 11 11 11	3 4 4 9 9 8 5 4 5 1 9 1 2 5 4 2 1 3 2 2 9 3 4 6 8 9 7 5	14 16 16 17 19 19 19 18 15 15 18 15 17 19 29 21 22 24 25 21 22 21	4 5 5 6 7 8 9 10 6 9 10 12 13 10 12 14 14 12 11 12	24 23 24 16 19 18 17 18 20 21 22 22 23 19 18 19 18 17 18 19 19 19 20 21 21 22 20 21 22 20 21 20 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	13 13 13 13 14 10 6 7 10 11 11 12 13 14 11 11 12 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	21 20 21 22 25 25 26 27 25 26 27 25 20 16 17 15 19 10 18 20 20 18 20 21 25 25 25 25 25 25 25 25 25 25 25 25 25	9 8 9 10 11 14 15 16 16 18 9 7 6 8 16 9 9 9 11 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	24 24 23 22 20 20 20 19 17 15 19 20 20 21 22 24 26 27 26 27 26 27 28 21 22 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 11 10 12 13 10 10 10 11 11 12 11 11 11 11 11 11 11 11 11 11	19 15 17 19 16 15 10 11 17 18 20 20 18 16 17 16 17 16 17 16 17 18 9 9 11 12 14 11 11 11 11 11 11 11 11 11 11 11 11	8886897856867657631300122642	15159156567364399986667589681	21144021201001001000000044100NNO	484674213641205315572745135	

9.2 9.9

8.6 S.5

4.9

2.0

82 3.7 11.1 13 13.0 4.2 14.2 4.1 19.6 9.5 19.7 9.4 21.2 10.2 22.1 10.3 13.9 4.6

14.5

14.6 15.2

3.4 7.4

2.5

-2.0

2.3 -0.5

Hedia

Med nom.

6.4 -1.0

2.7

9.2

7.8

16.2

12.9

15.7

15.3

9.5 | 4.9

-0.7

18.3 9.5

13.9

17.8 10.2

16.1

20.5 10.4

16.0

-0.7

5.0

15.2

14.5

7.1

13.6 | 5.0

10.1

15.6 0.2

3.7

11.2. 2.7

-6.5

Medie

-1 -1 Q -5 a \mathbf{n} В 2] .9 -5 g J 11 14 -8 10 24 25 26 27 28 29 30 04 H B B B B B B 15 25 26 13 IJ В 7 2 2 Ż ő 6 16 ΙĤ 29 11 9 8 6 ß 8 1 ě 53 45 27.4 14.0 20.3 8.9 1.8 4.8 -21 162 16 25.0 14.3 25.5 13.6 25.8 12.9 18.2 10.8 114 12 18.6 8.9 Modie 20.7 13.4 19.4 19.6 11.5 1.6 16.1 19.7 36.6 10.5 14.5 20.0 2.2 0.1

				_	1 ter		<u> </u>	- 8-				_	_					_			_	_	inno	. 170
Clema		G =iq	met.	nin.		ME nin	-	A ala		ell aria		င -	antz	L 	description	A 	-	3 ====	mes (=4	- 1	(=i=	¹	D =4
(To	-			B4-		107.14	V			P	O N	T E	B 1	8 A										
1	1 -2	-3	1 3	Directo	111	AGLIA -1	I 10	1 7	1 16	6	1 17	п	26	111	1 22	, 5	29	12	CE CE	10	13	(4	9 9	6. RE.)
294567890111345678901222222222345678901	45210213213202110400022201128	010759545417666744430391999	2 5 2 7 4 0 6 6 10 3 9 8 10 11 11 11 7 8 10 12 12 12 15	57564895665548185584195594	11 11 13 17 18 18 19 19 19 15 22 17 19 16 6 9 7 7 11 13 16 15 16 15 16 16 17	211300,3011120006423433,20427	10 12 14 16 19 21 21 22 21 20 22 21 19 11 18 17 18 13 11 17 16 19 15 16	6777658167470779946898796647	16 20 20 21 22 22 22 22 22 22 22 22 22 22 23 24 16 16 19 18 14 17 19 17 18 12 17 18 16 17 18 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	4 4 9 9 8 11 7 3 1 1 4 4 10 8 7 2 S 6 6 5 6 7 7 8 8 10 11 5 6	19 14 20 22 23 20 22 23 24 25 25 27 26 27 28 27 28 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	9 8 6 7 11 11 13 12 11 10 10 10 11 13 14 15 13 14 15 14 10 11	28 28 20 22 24 22 25 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	12 12 14 12 19 10 10 13 13 15 13 13 10 10 11 13 13 15 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	24 25 26 27 28 28 30 31 27 22 25 30 21 21 22 20 21 22 20 21 22 23 24 29 29 29 29 29 29 29 29 29 29 29 29 29	9 11 10 10 11 12 12 14 14 14 11 7 5 10 8 9 10 11 9 9 12 12 13 14 14 11 12 14 14 11 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	27 27 26 26 26 20 19 14 22 24 29 29 29 29 29 29 29 29 29 29 29 29 29	9 9 10 11 12 12 13 6 7 13 11 10 8 7 8 8 9 9	22 18 17 16 17 11 14 13 20 19 19 17 15 11 10 8 11 13 16 15 13 14 9	18 14 12 11 11 11 15 16 5 5 6 6 6 7 1 2 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	14 15 17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0910115459999991125596995519	777917212244053014526653122	655679976444414708975686030200
Medice Mad, mans.	0.6	2.7		3.5	14 1			7 L	17.5	7	23.1 17		33 0		25.1			9.1	159	!		1.0	2.1	
Medi nermi		1.8		0,4		43		3.6		1.7	16	_		8.6		10.3		15.2		9.5		1.1).6).3
(Tm	1)			Bacin	. TA	OLTA)	MENTO		LE:	TO	D	1 1	R A (cco	LA		TQ (i A	1 JI T	RACO	Uc.AN.	٨	16.7	P1 II	m.)
1 2 3 4 5 6 7 8 9 10 12 3 14 15 16 7 8 9 20 21 22 24 25 26 7 29 30 31	01-25100000121405450745522225650	6 1 2 0 1 7 5 8 6 7 5 5 4 9 9 5 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1221222002827222222222222222222222222222	***************	8 5 5 8 8 7 9 11 13 14 14 10 16 15 18 15 15 15 15 15 15 15 15 15 15 15 15 15	***************************************	12 10 9 11 13 15 18 20 23 22 20 19 21 21 20 10 13 16 16 16 18 17 13 15 18 16 16 18 17 15 18	566677557657579667735776786558	15 16 19 21 21 22 19 19 15 17 17 17 16 19 17 18 11 16 22 21 19 16 11 15 16	7 7 4 5 6 10 9 10 5 10 9 6 6 6 2 5 6 6 4 8 9 9 11 10 10 10 10 10 10 10 10 10 10 10 10	18 17 19 14 21 23 19 20 21 22 24 24 24 26 27 29 27 29 27 28 27 27 27 27 27 27 27 27 27 27 27 27 27	10 6 8 6 8 10 12 10 10 11 14 17 14 13 14 13 16 10 10 10 10 10 10 10 10 10 10 10 10 10	30 28 27 28 27 21 22 23 23 24 29 21 21 22 22 23 24 25 22 22 22 23 24 25 26 27 27 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	11 12 12 13 13 12 8 11 7 9 13 13 14 7 13 14 7 13 14 7 12 12 8 11 10 10 10 10 10 10 10 10 10 10 10 10	21 24 25 23 25 27 28 29 30 27 24 25 29 20 21 21 22 21 22 22 23 24 25 27 28 29 20 21 22 22 23 24 25 26 27 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	7 10 10 10 10 11 13 12 13 14 14 14 12 8 13 12 6 5 10 12 9 9 9 9 10 10 11 12 12 13 14 14 14 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	27 28 27 26 25 23 29 15 14 19 20 13 22 24 25 25 25 25 25 26 26 27 22 22 23 22 23 22 23 23 22 23 23 24 25 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	12 9 10 10 11 14 11 12 6 6 9 7 6 8 10 10 10 11 10 10 10 10 10 10 10 10 10	22 19 16 17 19 17 16 16 13 14 12 12 13 11 12 13 11 12 10 9 10 10 11 11 11 12 11 11 11 11 11 11 11 11 11	12 12 9 10 7 8 11 10 6 4 4 5 5 6 6 4 2 5 7 7 7 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7	76476677777555765410023440457066	000000000000000000000000000000000000000	777768616991128200121100472224	5455569799999158748655458748819
Medie				4-4			200		41.40	0.2	4-1-1	40-0	يادت	A47. /	409-G	40.1	44 1 1	y.3	12.9	3.5	4.5	0.31	1.5	.2.9

Name	doesio .		CI VOLUM	termome	ariene Bro	Lucirete:					. 1		1000 190
The color of the	Ciama	G m m		M == ===	-1-	<u>-</u>	G	_ L 	A	9	max ain	N mp cis	D mis
1	445		t		-	0	SEAC	C O					
8 6 3 4 7 9 8 3 15 6 15 19 9 17 8 9 22 15 22 15 22 15 22 12 12 12 12 12 13 13 2 14 4 15 5 5 15 19 9 18 17 8 9 22 15 22 15 22 12 12 12 12 12 14 4 15 5 4 10 12 12 12 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	(T+)		1 . 1 .	1		70 1 0	l va l a l						0 m s. m.)
St O 7 St St St St St St St	6 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 26 27	8 3 4 4 7 6 8 7 6 4 3 6 6 7 5 9 10 15 16 13 13 13 14 11 11 11 11 11 11 11 11 11 11 11 11	77766544493233333333331100 1099	9 3 3 10 10 10 10 14 14 14 14 15 15 15 15 15 15 15 16 10 5 5 5 6 10 7 7 7 7 8 1	15	20 9 19 9 20 9 18 8 21 8 20 9 19 10 20 8 19 6 18 S 20 7 19 7 19 7 19 7 18 5 18 5 18 5 18 5 18 5 18 5 18 5 18 7	17 8 18 9 19 9 19 9 19 9 20 10 20 8 20 9 20 9 18 8 20 9 20 11 21 12 22 12 22 11 24 11 23 12 25 13 25 14 26 15 27 14 28 15 38 16 29 16 27 14	27 15 26 14 26 14 27 15 27 16 27 14 25 12 24 9 30 10 10 10 10 10 10 10 10 10 10 10 10 10 1	27 15 28 16 29 15 29 16 30 15 29 14 36 14 27 15 26 14 25 12 26 10 26 11 22 9 20 10 22 12 20 10 20 9 21 9 21 9 22 19 26 11 27 12 27 12 27 12 28 12	25 12 27 10 25 11 25 10 18 6 17 10 19 9 15 5 18 5 20 6 8 24 7 26 8 26 7 27 6 27 25 27 27 26 7 27 26 7 27 2	22 11 20 10 20 11 19 10 20 10 18 9 16 17 7 16 8 17 7 15 6 14 6 13 5 12 5 13 5 12 5 13 5 12 2 14 2 15 1 14 9 10 \$ \$ \$ \$ \$ \$ \$ \$ \$	13	10 11 12 10 9 8 7 6 7 7 7 8 7 7 7 4 6 6 7 7 7 9 10 17 3 1
Hadde 1.2 3.1 0.5 3.6 10.4 1.2 17 74 19.0 71 22.8 11.7 26.1 127 26.1 127 26.1 127 26.1 127 26.1 127 26.1 127 26.1 127 26.1 127 26.1 127 26.1 128 26.1 27 28.1 28.	30	-2 -8		9 1		17 4		20 10	39 16		15 5		8 1 7 1 8 2
Med. mem. -0.7 1.5 5.8 12.2 13.1 17.1 17.2 19.4 16.0 10.9 5.6 10.3 13.8 17.4 19.6 19.2 16.3 10.8 51		, ,	0.5 3.4		171 74		22.8 11.5			24.1 79		11.3 -0.1	5.3 -9.4
(Pm) Baine TAOLIANENTO CE M O N A 1	Medi mens			5.8	12.2				19.4	16.0	10.9	5,6	1.0
Table Tabl	Mad. sacar.	-0.7	1.5	5.4	10.3	13.2	17.4	19.6	19.2	16.3	10.5	51	1.0
1 4 0 6 1 1 13 4 11 9 18 10 20 13 28 16 24 16 30 17 24 16 18 8 8 8 4 17 1 13 8 11 9 20 10 21 11 19 12 30 19 20 18 20 16 21 15 23 16 19 8 8 15 10 2 12 13 8 14 10 21 11 19 12 30 19 20 16 21 15 23 16 19 8 8 2 10 8 13 13 8 17 11 22 15 21 13 30 17 27 17 27 17 23 13 7 7 4 6 8 0 10 0 18 4 16 11 31 14 26 13 23 15 20 17 27 17 23 13 7 7 4 6 8 0 10 0 18 4 16 11 31 14 26 13 23 15 20 18 24 17 24 17 23 13 7 7 4 16 10 7 7 6 10 8 1 10 7 7 16 11 23 14 26 13 22 15 20 19 21 13 18 14 15 19 14 13 6 7 7 0 4 6 20 8 21 18 22 18 18 23 11 20 15 24 14 30 12 11 12 11 17 9 5 0 12 2 12 2 13 13 14 15 19 14 13 6 7 14 14 14 14 14 14 14 14 14 14 14 14 14	(Tm)		Batte	• TAGLIAN	KHTO	•	EMO	N A	Corse	d'augus TA	ULIAMENTO) (801	(# s. m.)
Had. max. 2.7 7.5 10.9 14.7 15.4 20.1 20.5 21.7 20.7 15.3 8.7	7 9 10 11 13 14 15 16 17 19 20 21 22 23 24 25 26 29 31	***************************************	7 -J 7 10 2 10 8 10 8 10 0 1 4 9 2 11 9 7 12 3 14 4 4 15 5 19 17 5 19 17 5 19 17 5 19 14 4 14 8 15 4	9 2 13 3 12 3 18 4 19 7 20 8 21 2 20 7 22 8 16 9 22 8 16 9 22 8 16 9 10 7 10 7 12 2 18 4 17 6 16 14 15 6 16 9	12	20 12 10 12 15 21 14 23 13 24 16 23 11 22 8 19 6 18 8 10 19 10 19 10 19 10 22 8 20 9 21 10 20 10 27 10 27 10 27 10 27 10 11 21 12 12 12 12 13 14 18 13 19 13 12 19 19 18 8 8 8 10 10 10 10	19 /2 19 /2 19 /2 19 /2 21 13 24 13 24 13 24 14 20 14 20 15 21 14 19 16 21 14 19 16 21 15 25 16 26 16 28 18 31 20 30 21 29 19 27 17 29 19 29 19 20 18 30 19 28 18 28 17 25 16	29 19 30 18 30 19 30 17 23 15 24 15 25 16 26 18 27 16 26 18 27 16 23 14 23 15 24 15 25 18 23 17 24 15 26 16 27 16 27 16 28 17 29 17 29 17 29 17 29 17 29 17 20 17	24 16 25 16 26 18 26 16 27 17 29 18 20 30 20 33 21 34 20 31 19 26 16 25 16 25 16 25 16 25 16 25 16 25 16 27 15 26 16 27 15 28 17 29 18 31 19 30 19 29 18 30 19 29 18 30 19 29 18 30 19 29 18 30 19 29 18 30 19 29 18 30 19 29 18 30 19 29 18 30 19 29 30 30 30 30 30 30 30 3	30 17 28 15 29 16 27 15 27 17 24 17 24 17 24 15 21 18 21 12 23 14 23 13 24 13 25 17 25 18 29 16 30 16 30 16 30 16 30 16 30 16 30 17 27 14 26 15 26 14 26 14 26 14 26 14 26 15 24 17	24 16 29 16 32 15 23 14 23 14 12 15 12 23 12 24 12 24 12 24 12 25 10 15 7 17 7 19 8 17 6 14 9 15 9 16 11 15 10 12 8 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 12	16 8 19 6 15 6 15 6 17 14 17 11 17 12 8 15 16 16 16 16 16 16 16 16 16 16 16 16 16	10 7 11 8 9 10 8 0 0 11 12 0 0 11 12 0 0 11 12 0 0 11 12 0 0 11 12 0 0 12 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15
		1 1	1 1		į (h 1	,			1 '			7.0 1
the same and the s	Med. sere.	2.8	5.0	8.4	13.0	16.6	20.8	22.7	22.4	19.3	73.6	B,4	4.B

				RIODI				- 10				_							_	_			inno	1,70
Gierro	Rest	in in		min		eda	1	nia	-'	4 ↔	-	G pin	==		1	ata	5 ma 1	-	ma () min	I	min	100 J	
												D I I												
(Tr)					Lsa							4			MINN	ro						[148	₩ 6,	ps.)
119456789012345670901222245678	657667687685758702466567675	34562-5120340-0564533-883-	6 7 9 9 10 7 4 12 9 14 9 13 14 15 14 16 17 17 16 12 11 11 11 11 11 11 11 11 11 11 11 11	70177201774363567542434	11 13 13 13 14 15 19 21 20 20 21 14 12 13 14 15 16 17	***************************************	11157161218888888888888888888888888888888888	10 10 10 11 11 12 14 13 12 11 10 11 11 12 11 14 11 12 11 11 12 11 11 12 11 11 11 11 11	23 21 23 23 25 25 21 23 20 21 20 21 20 21 20 21 20 21 20 21 20 21 20 21 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	11 10 11 15 16 14 16 12 9 9 12 10 12 9 11 11 10 12 13	21 22 24 26 21 24 22 24 25 27 28 28 29 30 32 30 30 30 30 30 30 30 30 30 30 30 30 30	14 13 13 14 14 15 15 16 16 15 17 16 16 17 20 20 18 18 19 20 21	30 31 31 32 22 24 25 27 25 27 25 27 25 27 26 27 27 26 27 27 27 28 27 27 28 27 27 28 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	18 19 19 19 17 16 16 16 16 16 17 16 18 17 16 15 16 15 16 16 17 16 18 17 16 18 17 16 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	25 27 26 27 31 31 31 31 32 33 34 31 32 26 27 27 28 27 28 28 29 20 20 21 21 22 23 26 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	15 16 19 17 16 18 18 19 22 20 18 16 18 15 14 72 15 15 15 15 16 17 16 16 16	29 29 28 27 25 26 20 24 24 25 26 26 26 27 27 27 27 27 27 27 27 27 27	18 16 16 17 18 17 14 13 13 17 18 16 16 16 17 18 16 16 17	25 21 21 22 23 21 19 18 23 22 22 22 22 19 21 16 15 17 15 13 16 16 17	17 15 16 15 16 14 12 11 13 14 12 10 10 18 17 18 18 19 7 7	18 18 14 10 11 11 11 11 12 11 11 12 13 12 4 4 3 12 4 10 8 7 6 6 12 13 15 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	877586877077987654480915880	9 9 10 11 12 5 6 7 6 10 12 10 1 4 1 0 2 3 8 4 5 0 0 1 5	889991211212422555445004661
29 30 81	5 6	4470	13	5	15 14 16 14	3 7 10	21 19 21	11 11 18	20 20 20 22	13 13 10	27 27 29	17 18 16	26 18 24	19 13 12	32 30 30	19 19	25 25 25	15 17 27	16 18	12 12 10	12 11 10	10 9 7	7 13 8	5
Media	5.6	0.1	12 2	8.0	10.6	5.5	19.9	113		11 7	26.1	16.3	26.2	10.3	27.9	19	26.5	15.8	18.9	117	11.5	6.2	10 6.3	1.1
Med. mmu.	2.			.6	- 11		15			46	21	2	31	1.5	22	.4	31	a	18	3			8	'
Med. norm.	3	1		1.46	- 8	2	12		17		20	.5	32	2.9	22	.5	18	9	13	.5	8	.3	- 4	.7
COOR)						В		ANUE	LCA magn		TT ONEO	OR:		(Ide	OVOP1)					(1	M A	m h
1 2 3 4 5 6 7 8 9 0 1 1 2 3 1 4 5 6 7 8 9 0 1 1 2 3 1 4 5 6 7 8 9 2 2 2 3 2 4 5 6 7 8 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9 9 9 9 9	7 9 16 12 10 10 9 9 10 11 10 10 5 5 6 7 0 4 8 7 6 4 7 5 2 2 4 8 2	1424503001052002355754001301440	5 7 9 11 12 13 14 15 16 16 15 16 15 16 15	2021011700010110117265512200	12 13 15 14 12 17 21 17 21 21 17 21 12 14 15 13 14 15 17 17 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2435513352136255460023900154150	15 15 15 17 18 22 22 21 22 23 24 24 20 20 19 20 20 20 21 20 21 20 20 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	10 10 10 11 9 7 8 10 9 12 10 14 10 9 13 10 11 14 11 11 12 13 10 10 11 11 12 13 10 10 11	20 23 21 21 22 24 24 25 20 20 20 20 22 22 23 24 24 25 20 20 22 22 22 23 24 25 26 20 20 20 20 20 20 20 20 20 20 20 20 20	11 10 11 11 12 15 14 16 14 19 5 4 10 10 12 11 11 11 12 15 14 14 16 14 11 11 11 11 11 11 11 11 11 11 11 11	22 23 34 20 21 24 22 23 24 24 22 28 29 29 30 29 30 31 30 29 30 29 30 31 31 30 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	14 14 13 14 14 15 15 16 16 17 15 16 17 15 16 17 19 20 19 20 19 21 16 17	29 30 31 30 30 30 23 22 26 27 28 28 29 28 27 26 27 26 27 27 27 26 27 27 27 29 24 27 27 29 24 27 27 29 24 27 27 27 27 27 27 27 27 27 27 27 27 27	17 19 16 19 16 16 15 18 17 16 16 18 17 16 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	25 27 27 27 27 30 33 31 31 31 32 25 27 25 27 26 27 25 27 26 27 28 31 31 31 31 31 31 31 31 31 31 31 31 31	72 14 17 17 17 17 17 17 17 18 19 19 19 16 16 16 16 16 16 16 16 16 16 16 16 16	32 28 31 28 28 28 22 27 23 22 24 26 25 27 28 31 32 30 30 31 29 28 28 28 26 27 26 27 27 28 26 27 28 26 27 28 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	19 14 19 15 16 20 14 12 15 16 19 14 12 15 16 19 14 15 16 16 16 16 17 17 17 18 16 16	26 25 26 23 22 26 26 22 20 25 24 21 23 24 21 23 20 19 16 15 17 19 20 21 21 21 21 21 21 21 21 21 21 21 21 21	18 16 16 16 16 15 10 12 14 10 12 14 11 12 14 11 12 14 10 6	20 22 19 17 12 14 12 15 16 17 17 17 18 19 10 10 10 10 11 15 16 15 16 15 16 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	54505578975685440594578 1101	15 12 12 12 15 15 10 11 13 10 11 15 10 11 11 15 10 11 11 11 11 11 11 11 11 11 11 11 11	B88900101210020001642055844951456
30 31	9																							
	7.2	-01	12.7	I.O B		3.4	20.0	10.6	22.0 16	11.5	26.4 21	16.4	١ '	15.9 l.\$	28.6 32	16.2	37.4 31	14.9		11.3	14.5 10		7.5	1.0 3

Tobella	I. –	- One	erva	zioni	tern	ome	trich	e gio	enuli	iere.													Апле	196
Garas	, desc	j Inla	I			d ain	**	ania.							au		(nijec	min .	(N 	i ala	J	pin
[Tes						· ·		91	AMUR		O E				MENT	MD.		,						
1 2	3 4	l l	<u>4</u>	1	10	4 2	12	9	23 20	10	20 22	12 !!	29	16 17	24 26	15 15	39 29	17 15	74 23	17 15	16 18	7 7	10 B	6 5
3466789011234567890123456789	*********************		10 9 0 10 7 8 10 12 14 15 16 18 16 18 12 12 12 13 14 15 16 18 11 12 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	11000110114443545554988844	13 14 14 16 16 19 21 22 21 22 21 22 21 22 21 22 21 21 21	*********************	15 16 17 19 22 23 24 25 25 25 27 20 20 21 20 21 20 21 20 21 22 23 24 20 20 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	10 10 11 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	22 24 24 24 25 23 23 23 20 20 20 20 20 21 22 20 21 22 20 21 22 20 21 22 20 21 22 20 21 22 20 20 21 21 22 23 24 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	10 11 14 14 13 12 10 8 6 5 7 7 8 10 10 10 10 10 10 11 12 13 12 13 12 13 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	223 24 25 26 20 22 23 24 22 23 24 22 23 24 22 23 26 27 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	12 12 13 13 13 14 19 15 16 19 16	31 31 31 21 22 31 32 32 33 34 35 37 37 32 32 32 32 32 32 32 32 32 32 32 32 32	17 18 15 15 14 15 13 14 17 15 15 18 11 12 13 14 15 15 11 15 15 11 15 11 15 11 15 11 15 11 15 15	22 26 29 30 31 30 33 33 33 34 31 30 28 25 25 25 25 25 25 25 25 25 25 25 25 25	18 16 15 17 18 18 19 21 20 19 14 15 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	25 25 25 25 21 24 24 24 25 26 28 30 21 29 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	16 16 16 16 18 11 12 12 13 15 17 16 16 16 16 16 16 16 16 16 16 16 16 16	22 22 22 21 19 17 21 22 23 22 21 20 20 25 14 14 17 18 16 17 17	14 14 13 15 12 12 11 10 11 12 11 10 11 11 10 11 11 11 10 11 11 11 11	19 19 19 19 19 19 19 19 19 19 19 19 19 1	6536666555765488819191857766	10 7 11 12 7 4 5 7 5 12 13 10 6 6 7	676611211126357665300076324
90 91 Media	57	-1 0 1.4	12.0	2.5	15 16 17.4	3 3 5.0	20.2	10	21 21 21.5	9.0	25.5	15	29 24 26.0	10 11	30 27.6	28 28 16.3	26 4	14.8	18 17 18.4	10.1	10	6	10 7 6.9	6 4 0.3
Mad, mans. ; Med. narm.	,	2.2 1.9		7.2 9.8	11	٠ ا	1:	5.0 E 4	15	5.7 5.6	20 19	all .	2	0.3 1.3	2	1.9 0.8	20	3.3	16	6.6 2.6		1.6 1.6	8	3.6 3.6
(Tre	,		٠,	inalia (E.EV)	ENKY		_	FRA	МС	NT	1 1	16	5 O P	RA		Curaa	d'acqu	s. 501	The state of	. –	(413	MI D.	
1	*************************		6 6 5 9 9 11 10 9 4 10 12 14 15 17 14 19 12 12 13 15 16 17		13 13 12 14 16 16 19 20 21 17 21 17 21 16 6 10 6 10 6 11 13 17 16 16 16 16 17 17 16 16 16 17 17 16 16 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	133333402012223345244444542021477	14 10 12 14 14 16 17 21 17 22 22 22 22 21 20 10 16 19 17 18 16 17 18 16 20 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	67568686868980008871096788	19 10 19 20 21 21 21 21 23 20 22 16 18 17 19 19 19 10 19 19 17 20 22 19 16 17 19 19 19 16 17 19 19 19 19 19 19 19 19 19 19 19 19 19	8 7 6 11 12 8 1 1 2 7 12 8 7 6 7 6 8 8 11 12 10 10 4 6	18 17 21 17 20 23 23 20 21 21 21 21 21 22 22 23 24 21 21 21 22 23 24 24 25 27 28 27 28 28 28 29 29 20 20 21 21 22 23 24 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 8 7 10 9 10 12 11 12 14 15 16 16 17 19 14 12 16 17 19 14 15 16 17 19 16 17 19 16 16 17 19 16 16 17 18 18 18 18 18 18 18 18 18 18	26 27 28 28 29 24 21 21 24 24 25 24 25 25 26 27 27 28 28 29 20 21 21 22 23 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	13 13 14 15 15 15 12 12 10 15 15 15 10 11 10 12 10 11 10 11 11 10 11 11 10 11 11 11 11	21 24 25 26 26 26 27 28 28 29 21 22 24 21 22 24 21 22 24 21 22 24 21 22 24 22 24 22 24 22 24 22 24 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	9 11 12 15 11 14 15 15 16 17 15 16 17 18 19 11 10 11 10 11 11 11 11 11 11 11 11 11	28 28 27 26 26 26 23 29 21 22 21 22 21 23 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	13 10 11 10 12 16 15 14 8 8 8 8 14 12 12 9 9 10 9 11 11 9 10 12 13 14 15 14 15 14 15 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 21 19 22 29 29 18 15 15 22 21 29 20 18 17 16 12 14 15 17 16 16 16 16 16 16 16	13 13 10 8 9 18 9 18 9 18 9 18 9 18 9 18 9 18	18 18 19 19 10 11 10 11 12 10 10 11 12 10 10 7 7 10 5	92068585454851001988555116821	4868017345789810063198990148677	
Media Med, mess. Med. surm.		-4.7 0.3 0.8		4.5 2.9		0.2 7 7 6.1	Ľ	7 4 2.2 0.6		73 90	17		23.9 1		25.4 1	12.4 8.5 9.8	1	10.6 7.9 6.7	18.0	6.6 2.3 1.9		14 5.9 5.6	1	

1 apello	a I	<u> </u>	serve	sion	i ter	mom	etricl	ne gi	orgal	ierė,			_		_					_			Anne	190
Clares		G am	mex 2	P mlu		ME .		\ _==	-	d min		G -	- I	<u>-</u>	-	AL		min	144 (F	ness I	V main	. I	-
			,		1	-	_		_	м	AI	811	G	0										
(Tw	11 .	4	5	acino:	10	1	16	8	17		17	9					Curse	d'aogu	4; M)	געטפו	4	(988	## E,	tn.)
254567890111111111111111111111111111111111111	246686658B5688565135555B758554	033134435554	6 5 8 7 10 7 2 9 9 12 5 10 11 13 13 15 10 10 10 10 10 11 12 10 10 10 10 10 10 10 10 10 10 10 10 10	4222333333334700110021111101	7 10 10 10 13 16 17 18 18 18 19 19 10 16 17 20 16 17 20 16 17 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 10	211102312445454567111330182117	10 10 13 13 14 16 10 21 22 20 19 20 19 12 14 18 16 17 18 17 18 17 16	9 8 9 9 9 9 10 8 8 10 7 8 10 9 8 9 9 10 9 8 9 9	19 18 18 20 20 21 22 21 20 18 17 16 16 16 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	9 7 8 15 11 10 13 9 6 5 3 5 8 9 7 10 10 10 10 10 10 10 10 10 10 10 10 10	17 18 17 20 21 21 19 19 19 19 20 22 24 26 28 28 28 28 28 28 28 28 28 28 28 28 28	10 9 10 12 10 13 10 11 12 14 10 11 13 14 16 17 18 18 18 14 17 18 18 18 18 18 18 18 18 18 18 18 18 18	20 22 22 22 22 22 22 22 22 22 22 22 22 2	15 16 17 13 13 14 11 13 14 10 11 11 12 11 12 11 12 14 11 12 14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	23 25 25 25 27 27 29 30 26 25 21 21 22 21 22 21 22 22 23 24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	15 15 15 15 15 17 18 19 17 14 11 15 13 13 13 13 14 18 16 16	26 27 26 25 23 20 17 21 21 22 23 21 25 27 28 28 24 24 24 24 24 24 24 24 24 24 24 24 24	15 14 13 14 15 16 15 16 17 18 18 19 10 10 10 11 11 12 11 11 11 11 11 11 11 11 11 11	22 21 20 16 14 18 18 22 20 20 20 22 19 20 17 18 15 16 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	8 8 9 12 13 10 18 10 10 12 14 8 6 10 10 9 3 5 5 4 4 5 6 9 9 7	16 17 19 17 7 12 9 8 10 10 12 13 10 10 10 10 10 10 10 10 10 10 10 10 10		974790855750085612222286555200586	
Meda Mad. mags. 2	5.2	4.0	'		. '				18.0			13.3	23 5	13.0	24.8	a.s.(· ·	12.8	17,0		10.3	2.9	5.3	
Mad. saes.		1.1		8.S 8.2		7.8 6.g		1.7		1.5 1.4		1.9		0.2 0.2		9.3 9.9		/di //		7	L	5.6 5.1		.6 .6
c.										C	ЕМ	O L	A I	S										
(Thr	3	-4	n	7	17	AKK:	17	6	21	B	18	8	28	16	27		ores d'			OLIAI		_ 1	\$ ee. o. 1	
2 4 5 6 7 8 9 10 11 2 14 15 17 18 18 18 18 18 18 18 18 18 18 18 18 18		**************	222222222222222222222222222222222222222	**************	19 10 17 17 17 18 16 16 19 22 23 24 26 21 22 27 27		16 11 21 20 23 23 21 22 23 23 24 21 25 17 21 18 18 18	056767668978888679669	21 21 22 22 22 21 21 21 21 21 21 21 21 2	087889999644457888774	19 19 19 19 19 19 19 19 19 19 19 19 19 1	8 10 10 10 10 11 12 12 13 14 15 17 17	28 26 27 27 22 22 23 24 24 24 24 25 20 20 20 20 20 20 20 20 20 20 20 20 20	15 15 15 14 15 12 11 10 12 13 14 15 10 14 13 19	27 28 28 28 29 29 29 31 34 33 29 28 27 24 24 24 24 24 24	11 11 11 14 14 14 17 17 17 17 17 18 19 12 12 12 11	11 10 27 11 22 22 22 22 22 24 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	14 15 16 13 12 12 14 8 19 10 10 10 11 12 12 12 12 12 13	21 21 21 21 21 22 22 21 21 21 20 20 21 19	11 11 11 10 11 11 11 11 11 11 11 11 11 1	14 14 13 13 13 10 8 9 5 6 6 6 7 6	21023334934415A12233344	7676674440112211111111	
19 20 21 22 23 24 26 26 27 28 29 30	Se	12 12 10 9 8 5 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 16 16 16 16 10 17 17	国际的的国际	15 10 15 15 16 18 25 19 10 19		16 14 13 17 16 17 17 16 16	9 6 6 8 8 8	17 17 17 21 21 16 15 16 15	6 8 9 11 12 10 10 8	27 26 27 28 28 28 24 28 28 28	15 14 14 15 15 17 14 15 15	21 23 25 25 27 26 21 20 21	14 10 16 16 17 16 15 9	26 25 26 27 27 28 30 30	11 10 11 10 10 10 10 15 15	30 29 28 28 28 27 27 27	13 11 13 12 13 13 13	13 13 15 15 15 15 16 16	2336699765	5 7 P B B	564024333	1 1 2 3 0 3 5 4 4	· · · · · · · · · · · · · · · · · · ·
20 21 22 23 24 26 27 28 29 30	3 3 3 3 3 3 3 4 3 4 3 5 5 5 5 5 5 5 5 5	12 10 9 8 5 6 5 6 5 5	16 16 16 16 16 17 17 17	国际的的国际	10 15 15 16 18 25 19 18 19 18	· · · · · · · · · · · · · · · · · · ·	16 14 13 17 16 17 17	6 6 8 8 8 8	17 17 21 21 16 15 10 15	8 9 11 12 10 10 5 8	26 27 28 28 28 21 21 28 38	14 14 15 15 17 14 15 15 15 19	21 23 25 25 27 26 21 20 21	14 10 16 16 17 16 15	26 25 26 27 27 28 30 30	11 10 10 11 10 10 15 15 14	30 29 28 28 28 27 27 27	13 11 11 13 12 13 13 13	13 13 15 15 15 15 16	3 6 6 9 7 6 5 7 8	4 4 5 7 7 8 8	640a4999	1 3 0 3	44488388311

abella	Ī	- Oss	etva	cioni	term	omet	riche	gio	meli	ere.			_									A	пло	1961
Giorga	Helt (1	in pla		ale I		a a	-	J.	-	-	- "	-	· /	with	- S	e-io	MER	u iu	NEE	i mia	1 80) ===
											C L	ΑÜ	T											
(Tm)			eelna !	LIVE	NEA										Ca	rao d'	Todar.	CEL	LINA		(800		m.)
20 5 5 7 7 9 10 11 11 11 11 11 11 11 11 11 11 11 11		\$940499970419994898551131177771188	1		12 13 14 13 16 18 19 19 19 19 19 19 19 19 11 13 14 13 14 10 9 12 8		17 13 18 20 20 21 21 21 22 21 22 21 13 17 18 16 16 16 16 16 16 16 16 16	7#7677876768986555576575457665	19 21 22 23 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 21	575899674189867765464667088837	14 20 20 21 23 21 21 21 20 21 21 21 21 22 23 24 25 27 28 27 28 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 6 7 8 9 10 11 10 9 11 12 11 11 13 14 15 11 12 11 12 11 12 11 12 11 12 11 12 11 12 14 12 14 12 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	28 22 21 24 25 25 26 27 29 25 26 27 18 20 27 18 20 27 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	12 13 10 9 8 8 9 12 11 11 6 7 9 12 9 12 13 14 16 15 15 16	22 34 35 27 28 28 29 29 30 30 25 21 21 22 23 24 25 27 29 29 29 29 29 29 29 29 29 29 29 29 29	7 10 9 11 13 14 15 16 16 17 9 10 10 11 11 11 11 11 11 11	27 27 25 25 25 25 25 27 28 27 28 27 28 27 28 27 28 27 28 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	11 11 9 8 10 10 10 10 10 11 12 11 12 11 8 8 10 10 11 11 12 11 11 11 11 11 11 11 11 11 11	19 18 21 21 21 16 13 20 19 19 17 12 10 10 12 11 14 13 14 12 13	11 9 7 8 7 11 10 8 6 5 4 5 7 9 6 3 9 8 6 7 7 8 8 7 4 2	13 12 10 6 6 8 8 6 8 7 6 8 8 7 7 7			4544504996545557788878002251102
Media Media	1.0	٠ ١	7.9		14.3		17.5		17.8			10.8	23.3		· '	10.3	26.9		15.5	- 4	6.9		1.9	
Med, mem. Med, notic		4.2 2.4).5		.2		1.0	11		1.7 1 H			6.T 0.1		7.8 9.5	17			. 6.0 . n.c		3,1 1,2		5
(To	ı)			Basino	PTA	ve				8	A P	P A	D	A			Corse	d sog	** P	LAVE		(1817	pe n,	m.)
1		15 3 4 5 15 16 16 17 16 17 18 19 11 12 14 17 18 19 11 11 12 14 17 18 18 19 11 11 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18	1 0 2 3 1 0 8 3 1 0 8 3 5 7 18 10 18 10 8 8 9 11 10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	9 14 10 11 10 10 10 10 10 10 10 10 10 10 10	5 4 9 8 9 12 14 14 15 17 18 17 18 12 9 11 14 8 12 9 12		8 10 7 10 14 10 11 20 22 20 17 16 17 15 6 11 15 12 12 14 11 14 13 11	4221123125111551343804353454	14 14 12 15 17 19 21 17 19 21 17 19 11 15 13 14 12 15 16 18 14 12 13 14 12 13 14 12 13 14 12 13 14 12 13 14 14 12 15 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	120250001019060133110145896612	8 14 16 14 17 20 18 19 19 13 16 19 14 14 19 17 21 19 34 22 22 25 26 24 22 22 22 25 26 24 22 25 26 24 22 25 26 24 22 25 26 24 27 28 28 28 28 28 28 28 28 28 28 28 28 28	6 4 4 4 8 8 9 6 8 8 7 6 7 9 9 10 4 8 14 12 9 12 11 11 10 12 10	23 25 26 28 29 19 19 19 17 20 20 21 15 17 16 20 19 19 19 19 19 19 19 19 19 19 19 19 19	9 10 11 11 10 8 6 8 5 5 11 11 11 6 9 7 10 10 10 10 11 J	17 21 22 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	9 9 11 10 8 13 13 12 13 13 13 13 13 13 13 13 13 13 13 13 13	26 26 28 22 20 18 19 19 21 21 22 25 25 27 24 21 22 22 23 24 21 22 23 24 25 25 27 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	9 9 9 9 9 11 8 9 9 1 1 8 9 9 4 S 7 1 1 1 7 .0	26 16 14 9 11 19 17 16 14 8 6 7 9 10 11 13 12 11 13 12 11 12 7 7	*************************	12 15 14 14 12 15 14 15 16 16 17 18 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	445065811000000156889510#7451041	654675344113776899988581454888	1 0 0 0 0 0 7 7 15 44 7 6 3 4 8 9 7 14 13 10 12 12 14 10 7 4 14 10 16 16 16 16 16 16 16 16 16 16 16 16 16
Meil, men.		6.2 4.6		1.6 2.4	;	33 3 9		7.7 1.9	1	9.4 9.6	14	1.0 2.9	1	3.9 4.8	1	6.9 4.3	14	1.7 1.6	ł	7.3	,	1.4 1.3	4	3.0
	-		-																					

C	G	P		J	1	Δ		M		G		į,		A		S		0		N		Γ	, "
Sierna	max mia		nde		maria	Balga	på.		÷		÷	₩	÷	ши [min (-	miq	mer	min	•••	min	men _	min
Tm	1		Bacino	Pla Pla	VE	S	AN	TO	ST	E F	AN (a c	I C	AD	OR		eso d'	ecine.	PIAT	V B	201) B w. s.	m.):
1	0 10	1 3	-12	8	4 7	14 14	3	14	2	17 15	7 5	24	9	22 34	10	29	9	23	10	10	4	5	0
3	3 -3 1 0	0	-15 10	10	-6 -6	10	4	16	8	30 15	5	25 29	11 13	34	9 9	26 25	5 9	16 18	12 5 6	11 11	4 4	6	1
5	2 8	4 -9	12	11 16	7	16	5	20 22	10	19 20	7	27	11	25 21	7 9	26 21	li u	18 21	2	1 6	4 4	7	i
7	-3 -11 -7 -17	-8	-11 -11	14 15	-\$ -5	20 22	5 7	20 22	6 7	21 21	2	20 21	8 9	28 28	12 12	22 23	10	16 13	10 7	6	8	4 2	.16
9 10	5 -12 -8 16	6	30 30	14 15	-5 -5	22 21	5	18 18	0	20 20	10	20 22	7	29	13	28 18	3	13	3 0	6	8	7	34 11
11	5 16	2	-10	15 15	-5 -4	19 17 16	- 31	12 12 13	4	18 31 17	9 8 E	23	13	36 29	13 12	23	6	20 19	3	10	30	8	4
18	2 10 -5 -15 -4 -14	9	9 4	9 15 13	37.4	19 18	100	15 15	1 6	19 18	8	25 32 21	13 6 10	25 23 23	5 6 12	22 23 23	1 n	20 19 19	3 3	4	0	0 5	* 42 %
12 16 12	4 10	10	-E	11 11	.3	19 15	3	17 14	5 4	1) 23	ř	21	ij	18 20		25	7	16	i	6	5 6	-3	-8 14
18	.5 .18 .14 .27	10 11	4	17	-8 D	17 15	5 5	16 17	3	20 26	S	21	7	16	2 3	29 29		13	7 3	8	-6	-5 -1	14 12
20 21	-9 -22 -8 19	11 9	.9 .2	3 7	-3	16 19	3	16 15	1	28 29	13	22 21	7	31 21	7 7	29 28	4	10	- 8	a	.7	-5 -6	-12 -10
22 28	-6 -18 -3 -16	1	57	8	7 7	15 10	6 6	7 16 15	2 6	37 34 34	13	28 20 18	12 9	22	7	26 37	6	12 11 13	4 2 4	ì	.10 .9 -7	1 -6 0	12 11 .9
24 25 26	1 -11 1 10 1 14	10 11 12	-0 -0 -0	11 14 15	400	15 17	3	19	6	29	11 11	23	10	20 19 21	9 5	25 26 20	1	13	2	4	7.4.9	-2 -10	35 15
27	0 15	13	7 4	10 11	-1	13	5	19 16	9	28 25	13	26 28	10 15	26	6	24 25	6	15 14	2 4	4	1 0	.5 .1	-13 -8
29 30	0 -17 0 -14			12	-7 -2	15 14	6	15	12	26 24	10	34 18	12	28 28	9 10	25 25	5 13	12 12	.2	4	0	8	45
Media 1	-1 12 -1.5 13.	1 6.5	-8.5	11.4	4.4	16.2	3.7	16.5	4.3	22.1	9.0	22.5	9.0	23 9	7 0.1:	24.6	6.6	15.0	2.6	5.0	-2.6	0 B.0	7.8
Med. mens. Mad. narm.	7.8 -6.5		1.0		1.5 3.0		7.S		1.4	15			57		0.0	15	.6		8.8 8.5		L.2 L.0		.5
	-010		7.0		,,,					IS			_		710						_		
(Tm			Bacino	: Pla	YE				_							_							
1 2		1 - 1	- 1				1			-			- 1			Corse					(1780	-	m. }
	4 7	3	7 -13	3	.9	8 7	-3 -0 1	7 9	4	8 7	2 1	21	8 8	16 19	8	22 11	7 6	17 12	6	10 11	4 9	8	-3
8 4 5	4 .7 0 -11 -1 -5	3 1 1	-12 -12	3 1 4 4	.9 .9 -8	726	-19	9 2 10	44.0	7 11 10	1 2 1	20.00	# 9 7	19 17 15	5 7 4	22 21 20 18	7 6 9	17 12 9 10	6	10 11 10 5	4949	8 0	တ် စုံ စုံ က
5 6 7	4 .7 0 -11 -1 -5 1 11 1 15 3 14		-12	3 1	.9	7 6 7 10	- 10 10 10 10 10 10	10 15 15 15	4	n 7	122025	22 23 20 17 15	497633	19 17 15 21 21 23	4 4 6 6 8	22 11 20	7 6 9	17 12 9	4	10 11 10 5 ,5	有效性的特许 令	4 8 0 1 7 5	ភ្លុំ ទំនុំ ទំនុំ ក្ ប្រ
3 4 5 6	4 .7 0 -11 -1 -5 1 11 1 15 3 14 -1 15 2 -15	Sections	12 12 0 2 0 9	3 1 4 4 6 12 12 13	99405455	7 6 7 10 14 15 16	*********	9 10 15 15 13 17 15	44084184	7 11 10 12 14 13 13	12202524	22 23 20 17 15 13	49768799	19 17 15 21 21 21 23 20 22	5 7 4 6 8 9	22 20 18 17 14 15 15	7 6 9 6 6 6 6	17 12 9 10 13 19 10 7	6 4 5 1	10 11 10 5 7 1	494995	480175169	3 5 3 5 -1 10 18 16
5 6 7 8 9	4 .7 0 -11 -1 -5 1 11 1 15 -3 14 -1 15 -2 -15 -2 -15 -1 -11		12 0 2 0 9 9 9	3 4 6 6 12 13 14 12 13 13 14 13 13 14 15 15 15 15 15 15 15	9982545544	7 2 6 7 10 14 15 16 15		9 10 15 15 13 17 15 12 6	4400418484	7 11 10 12 14 13 13 16 12	122000000000000000000000000000000000000	22 23 20 17 15 13 14 14 15	4976832248	19 17 15 21 23 20 22 22 22 23	6 6 6 8 9 11 11	22 41 20 16 17 14 15 15 16 13	7 6 9 4 6 8 6 4 8 2 2 2	17 12 9 10 13 10 7 9 15	6 8 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 11 10 5 7 1	*****	48017515935	\$ \$ \$ \$ \$ 10 18 10 19 5
5 6 7 8 9 10 11 12	4 .7 0 -11 1 15 3 14 1 15 2 15 1 11 0 5 1 8	************	12 0 0 0 0 0	3 6 6 12 12 12 12 12 12	998254554444	7 2 6 7 10 14 15 16 15 12 10	· · · · · · · · · · · · · · · · · · ·	9 10 15 15 13 17 15	4400410441	7 11 10 12 14 13 13 16 12	122000000000000000000000000000000000000	22 23 20 17 15 13 14 14 15 16 18	497633334889	19 17 15 21 23 20 22 22 22 22 18	6 6 6 8 9 11 11 11 11	22 21 20 16 17 14 15 16 13 16 15	7 6 9 6 6 6 6 6 4 8 3 4	17 12 9 10 13 10 7 9 15 15 16	6 6 6 5 1 5 1 1 1 2 1	10 11 10 5 7 1	有有有的有效的有一种的的	4801751599	3 5 5 5 5 10 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
5 6 7 8 9 10 11	4 .7 0 -11 1 15 3 14 1 15 2 15 2 15 1 11 0 5 1 8 4 10 4 12 5 11	311933339850 101	12 0 0 0 0 0 0 0	3 1 4 4 6 12 12 12 12 12 12 12 12 12 12 12 12 12	*********	7 2 6 7 10 14 15 16 15 12 10 13 14 9	***************************************	9 10 15 15 13 17 15 12 6 7 10 12	440841848441441	11 10 12 14 13 13 16 12 9 12 10 11 15	122025245455164	22 23 20 17 15 13 14 14 15 16 17 17	497687224889178	19 17 15 21 22 23 22 23 22 18 17 17	6 6 8 9 11 11 11 11 11 11 11 11 11 11 11 11 1	22 21 20 10 17 14 15 16 13 16 17 17 17 20	769468648~85486	17 12 9 10 13 10 7 9 15 13 16 16 13	6 6 5 1 6 5 1 1 1 2	10 11 10 5 1 2 2 2 4 1 0 6 8	本の本の名字を含むるこののののでの でのこのでのできる。	4 8 0 1 7 5 1 5 9 9 5 7 1 1 9 6 0	355551080502550 10850502550
5 6 7 8 9 10 11 12 13 14 15 16 17	4 .7 0 -11 -1 -5 1 11 1 15 3 14 -1 15 -2 -15 -1 -11 0 -5 1 -11 0 -5 1 -12 5 -12 5 -12	3 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 1 1 1 1	120200000000000000	3 1 4 4 6 12 12 13 14 11 12 13 14 11 12 13 14 13 14 13 14 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	***********	7 2 6 7 10 14 15 16 15 12 10 13 14 9 8 6		10 15 15 15 17 15 17 18 19 10 12	440841848484144104	7 11 10 12 14 13 13 16 12 9 12 10 11 15 16	12202524545516464	22 23 20 17 15 14 14 15 16 18 17 14 13 11 13	4976232248917511	19 17 15 21 23 22 22 22 23 22 18 17 17 17 19	6 6 8 9 11 11 11 11 3 3 7 4 6 9 2	22 41 20 16 17 14 15 16 13 18 17 17 20 21	7694686482454546476	17 12 9 10 11 10 7 9 15 16 16 16 18 16	68451651112120048	10 11 10 5 5 1 2 2 2 0 6 0 0 8 9		480175159357 1 296045	\$ \$ \$ \$ \$ 10 18 10 9 \$ 0 2 2 5 5 16 16
8 6 7 8 9 10 11 13 14 15 16 17 18 19 20	4 .7 0 -11 1 15 3 14 1 15 2 15 1 11 0 5 1 8 4 10 4 12 5 12 3 12 3 12	3 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 1 1 1 1	120000000000000000000000000000000000000	3 1 4 6 6 12 12 12 12 12 12 12 13 13 15 9 1	*******************	7 2 6 7 10 14 15 16 15 12 10 13 14 9 8 10 8 11	eraphismuser contacts	9 10 15 15 17 15 17 18 19 10 12 10 12 19	40004184841410401	11 10 12 14 13 15 16 12 19 12 10 11 15 16 21 21	122025245454546464611	22 23 20 17 15 13 14 14 15 16 18 17 14 12 15 14 12	4976333348891751184	19 17 15 21 21 22 22 22 22 22 18 17 17 11 16 9 15	6 6 8 9 11 11 11 3 3 7 4 6 6 2 2 3	22 21 20 10 17 14 15 16 13 16 17 20 21 25 24 23	76946864828348447655	17 12 9 10 13 10 7 9 15 16 16 16 18 16 16 18 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	08451651111212004884	10 11 10 5 5 1 2 2 3 2 0 6 1 1 7 1 1	494947684-858579998N	48017515998789604555	\$ \$ \$ \$ \$ 10 18 10 9 \$ 0 2 \$ \$ 5 10 12 11
8 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21	4 .7 0 -11 1 15 3 14 1 15 2 15 1 11 0 5 1 8 4 10 4 12 5 12 3 12	3 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 1 1 1 1	120200000000000000000000000000000000000	3 1 4 6 12 12 13 14 11 12 12 13 13 13 16 9	***********	7 2 6 7 10 14 15 16 15 12 10 13 14 9 8		9 10 15 15 17 15 17 18 10 12 10 12	40004184241441040	7 11 10 12 14 13 13 16 12 9 12 10 11 15 16 16 21	1220252454515164646	22 23 20 17 15 13 14 14 15 16 18 17 14 13 11 15 14	49762322489175218	19 17 15 21 22 22 22 22 22 18 17 17 11 16 9 15	6 6 6 8 9 11 11 11 3 3 7 4 6 2 2	22 21 20 16 17 14 15 16 13 16 17 17 20 21 25	76946864828345464765	17 12 9 10 11 10 7 9 15 16 16 16 18 16 16 18	084516511112121200439	10 11 10 5 5 1 2 2 2 0 6 1 0 0 0 8 9	本海本市中に今前4~20mmに存在今3	48017515998719604555560	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
3 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25	4 .7 0 -11 1 15 3 14 1 15 3 14 1 15 4 10 4 12 5 12 3 12 1 10 1 11 1 11	311333339850 501111111111111111111111111111111111	120200000000000000000000000000000000000	3 1 4 6 12 12 14 11 12 13 14 11 12 14 13 14 15 16 19 19 19 19 19 19 19 19 19 19 19 19 19	000000000000000000000000000000000000000	7 2 6 7 10 14 15 16 15 10 13 14 9 8 11 11 8 8		10 15 15 15 15 17 15 17 18 19 10 12 10 12 10 12	400041041040102102	7 11 10 12 14 13 13 16 12 9 12 10 11 15 16 16 21 21 22 22 22	122003584554551646461109679	22 23 20 17 15 14 14 15 16 18 11 11 12 17 16 13 16	49762322489175212457615	19 17 15 21 22 22 22 22 23 22 18 17 17 11 16 9 15 16 16 16	6 6 6 8 9 11 11 11 3 3 7 4 8 3 7 4	22 21 20 10 17 14 15 16 13 16 17 17 20 21 22 22 22 22 22 22 22 22 22 22 22 22	769468648288484844765554	17 12 9 10 11 10 7 9 15 16 16 16 18 16 16 18 19 10 10 11 11 11 11 11 11 11 11 11 11 11		10 11 10 10 10 10 10 10 10 10 10 10 10 1	4945476341858578998221011099	4801751599871960655556057	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
3 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 26 27	4 .7 0 -11 1 15 1 15 1 15 1 15 1 15 1 15 1 15	311333339850 101111111111111111111111111111111111	120000000000000000000000000000000000000	3 1 4 6 6 12 12 12 12 12 12 13 15 15 10 11 11	008054554448054555127129854	7 2 6 7 10 14 15 16 15 10 13 14 9 8 8 8 7	elakalus santos	9 10 15 15 15 17 15 17 18 10 12 10 12 11 10 12 11 12 11 12 13	40004104104010401020025	7 11 10 12 14 13 15 16 12 19 12 10 11 15 16 21 21 22 22 22 22 22	1220252454545464646110967979	22 23 20 17 15 13 14 14 15 16 17 14 12 17 16 17 16 17 20	49763333488917511845761547	19 17 15 21 21 22 22 22 22 22 23 22 18 17 17 11 16 9 15 16 16 16 16 16 16 19	6 6 6 8 9 11 11 11 3 2 7 4 6 8 X 4 4 5	22 21 20 10 17 14 15 16 13 16 17 20 21 23 22 22 22 21 20 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	7694686487489476555454	17 12 9 10 13 10 7 9 15 16 16 18 16 16 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10		10 11 10 10 10 10 10 10 10 10 10 10 10 1	494763413535789982201109982	480175159957896045555605704	\$ \$ \$ \$ \$ \$ 10 18 10 9 \$ 5 0 2 \$ \$ 5 10 12 11 7 13 11 12 16 15 10
8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	4 .7 0 -11 1 15 1 15 1 15 1 15 1 15 1 15 1 15	311333339850 101111111111111111111111111111111111	120200000000000000000000000000000000000	3 1 4 4 6 12 12 12 14 11 12 6 16 19 1 10 2	*********************	7 2 6 7 10 14 15 16 15 10 13 14 9 8 11 11 8 8 8	e.pypylanachenephhanoon	10 15 15 15 15 15 17 15 17 10 12 10 12 10 12 11 12 13	410841841841841848888888888888888888888	7 11 10 12 14 13 16 12 19 12 10 11 15 14 16 21 20 19 18 22 22 20 11 20 21 20 21 20 21 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	12202524545516464611094797	22 23 20 17 15 13 14 14 15 16 18 11 12 17 16 13 11 16 17 20 19 17	4976333348891751184576154797	19 17 15 21 21 22 22 22 22 22 23 22 18 17 17 11 16 16 16 16 16 16 16 17 21 21 22 22 22 23 23 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	6 6 6 6 8 9 11 11 11 11 11 11 11 11 11 11 11 11 1	22 21 20 10 17 14 15 16 13 16 17 17 20 21 23 24 22 21 20 21 21 21 22 21 21 21 21 21 21 21 21 21	769468648288484848485555	17 12 9 10 11 10 7 9 15 16 16 18 16 18 16 18 18 18 18 18 18 18 18 18 18 18 18 18		10 11 10 10 10 10 10 10 10 10 10 10 10 1	494547634185257899822010998	48017515995789604555860570401	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 28 26 27 28 29 30 31	4 .7 0 -11 1 15 1 15 1 15 1 15 1 15 1 15 1 15	31133339850501111111111111111111111111111111111	120000000000000000000000000000000000000	3 1 4 6 6 12 12 14 12 12 13 15 10 11 10 2 7 6	00805455444205455511511298545952	7 2 6 7 10 14 15 16 15 16 17 10 13 14 9 8 11 11 8 8 7 6	**************************************	9 10 15 15 15 17 15 17 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	4000411141141040103102853150	7 11 10 12 14 13 15 16 12 19 12 10 11 15 14 16 21 20 19 18 22 22 22 20 11 20 19	12202524545454646461109479787	22 23 20 17 15 13 14 14 15 16 18 11 11 15 14 12 17 16 17 19 17 14 13	497633234889175118457615479710	19 17 15 21 21 22 22 22 23 22 18 17 17 11 16 9 15 16 16 16 16 16 16 19 21 21 22 23 24 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	6 6 7 4 6 6 8 9 11 11 11 11 3 A 7 4 6 2 2 5 3 4 8 2 4 4 5 7 9 7 7	22 21 20 10 17 14 15 16 13 16 17 20 21 23 22 22 22 21 20 21 21 20 21 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	76946864874546476555454556	17 12 9 10 11 10 7 9 15 16 16 16 18 16 16 18 18 18 18 18 18 18 18 18 18 18 18 18	08451651111212220439465532114265	10 11 10 10 10 10 10 10 10 10 10 10 10 1	494547634135257899822101109982462	4801751599578960455556057040131	\$ 5 5 5 10 18 10 9 5 0 2 2 5 10 18 11 12 16 15 10 9 8 8 4
24 25 36 36 37 39 30 31 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	4 .7 0 -11 1 15 1 15 1 15 1 15 1 15 1 15 1 15	3 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	120000000000000000000000000000000000000	3 1 4 4 6 12 12 12 14 11 12 6 16 13 13 16 9 1 12 10 2 7 6 8.1	00805455444205455511511298545952	7 2 6 7 10 14 15 16 15 16 15 10 13 14 9 3 6 10 8 8 7 6	**************************************	10 15 15 15 15 15 17 15 17 18 10 12 10 12 10 12 13 10 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4000411141141040103102853150	7 11 10 12 14 13 15 16 12 19 12 10 11 15 14 16 21 20 19 18 22 22 22 20 11 20 19	12200353455455456661109679787	22 23 20 17 15 13 14 15 16 17 16 11 11 15 16 17 20 19 17 14 13 14 11 15 16 17 20 19 17 14 13 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	497633234889175118457615479710	19 17 15 21 22 22 22 23 22 18 17 17 11 16 16 16 16 16 16 16 17 21 21 21 21 21 21 21 21 21 21 21 21 21	6 6 7 4 6 6 8 9 11 11 11 11 3 A 7 4 6 2 2 5 3 4 8 2 4 4 5 7 9 7 7	22 21 20 10 17 14 15 16 13 16 17 17 20 21 23 24 22 22 21 20 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	76946864874546476555454556	17 12 9 10 11 10 7 9 15 16 16 18 16 18 18 18 18 18 18 18 18 18 18 18 18 18	08451651111212220439465532114265	10 11 10 10 10 10 10 10 10 10 10 10 10 1	494547634135257899822101109982462	48017515995729604555556057040131	\$ 5 5 5 10 18 10 9 5 0 2 2 5 10 18 11 12 16 15 10 9 8 8 4

7

18.2

2.

27

24.1 12.5

17.9

15

21.6 12.6

16.9

19.5

В

7.6

и

16.0

8.8

5

1.2

77 4.3

-0.2

13.3

Medie

-11 -9

-3.2

24

п

24.0 11.4

15.4

15.8

10.5

ц

4

7.3

B.1

5.7

-2.0

3.7

(Tm) 1	-5 7 10 -5 10 -12 -13 -6 -9 10 -10 -12 12 12 12 12 12 12 13 -7 10	5 0 7 4 10 5 7 10 10 10 10 10 10 10 10 10 10 10 10 10	5 6 10 12 11 10 5 10 10 10 10 10 10 10 10 10 10 10 10 10	PIAVE 1 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	1 :	1.6	3 7 10 11 15 11 14 11 7 2 1 2 6 8 9 8 8 8 6 5 5 7 6 7 7	SS 10114535133533444133014444132	8 6 9 11 9 12 12 13 9 10 15 12 17 16 18 18 18 18 18 18 18 18 18 18 18 18 18	AL 3 / 2 8 2 3 4 6 5 8 4 5 4 7 10 10 10 7 7 8 7 5.8		REG 10 10 15 10 6 4 7 3 4 5 6 7 2 2 3 7 5 6 6 8 6 7 10 7 3 4	15 17 18 14 14 14 20 20 20 21 38 16 12 10 10 10 11 11 13 16 12 16 12 16 12 16 12 16 12 16 12 16 12 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5 5 6 6 7 8 10 11 10 12 11 4 3 5 5 5 7 8 10 8 8 6.0		77 70 8 5 6 4 1 8 3 4 4 4 9 7 7 7 8 5 6 7 7 7 7 8 5 6 7 7 7 7 8 5 6 7 7 7 7 8 5 6 7 7 7 7 8 5 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	18 15 7 9 10 12 11 11 11 11 11 11 11 11 11 11 11 11	nin	6 B 9 4 4 4 3 1 1 1 1 1 1 1 2 1 1 0 1 1 5 2 0 3 4 2 H 0 4 8 1	1	8 4 2 5 4 1 0 5 0 6 6 6 8 4 0 6 4 0 1 1 3 6 6 7 5 9 0 0 1 0.7	2 6 5 4 9 0 10 15 15 5 5 1 1 5 15 6 6 5 10 10 7 6 6 5
1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 10 -5 10 -12 -13 -10 -12 -13 -10 -10 -10 -11 -12 -12 -12 -13 -13 -14 -15 -16 -17 -18 -19 -10 -11 -12 -13 -13 -14 -15 -16 -17 -18 -18 -18 -18 -18 -18 -18 -18 -18 -18	5 0 7 4 10 5 -7 10 7 -12 10 -13 10 -10 10 -13 10 -10 10 -13 10 -10 2 -10 1 -10 1 -11 1 -12 1 -12 1 -12 1 -12 1 -13 1 -14 1 -15 1 -16 -17 1 -17 1 -18 1 -19 1	5 4 10 10 10 10 10 10 10 10 10 10 10 10 10	1 0 10 6 8 8 6 4 5 6 8 8 6 4 5 6 8 8 8 6 4 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6366910 10 10 10 10 10 10 10 10 10 10 10 10 1	11300000121001100221001	3 7 10 11 15 11 14 11 7 2 1 2 6 8 9 8 8 8 6 5 5 7 6 7 7		8 6 9 11 9 12 12 12 11 13 9 10 15 18 17 20 16 18 15 18 17 18 18 17 18 18 17 18 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	3 / 2 8 2 3 4 6 5 8 4 5 4 5 4 7 10 10 17 7 10 10 9 7 8 7 5.8	17 18 17 20 19 14 12 11 10 12 13 15 17 14 15 10 12 13 11 10 14 15 10 14 15 11 10 14 15 16 17 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	10 10 15 10 6 4 7 3 4 5 6 7 7 2 8 4 2 2 3 7 5 6 6 8 5 6 7 10 7 2 7	15 17 18 14 14 14 15 20 20 20 21 38 16 12 10 10 10 11 13 16 12 13 16 12 16 12 16 12 16 12 16 12 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5 5 6 6 7 8 10 11 10 12 11 4 3 5 5 5 7 8 10 8 8 6.0	19 17 17 16 15 12 13 14 13 14 13 14 17 20 21 20 20 19 19 19 17 17 14 16 18 18	7710 55 5 6 4 1 6 5 6 7 7 7 8 5 5 6 5 7 7 7 8 5 5 6 5 7 7 7 8 5 6 7 7 7 8 6 7 7 7 8 6 7 7 7 8 6 7 7 7 8 6 7 7 7 8 7 8	18 15 7 9 10 12 11 11 11 11 11 11 11 11 11 11 11 11	5664864101668118089555991898813	68944431111111111111111111111111111111111	\$15507445157757576764945440544	8 4 2 5 4 1 0 5 0 6 6 6 8 4 0 6 4 0 1 1 3 6 6 7 5 9 0 0 1 0.7	2 6 5 4 9 0 0 10 15 14 5 5 5 1 1 5 11 15 15 16 6 6 10 10 7 6 6 5 7 4
1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 10 -5 10 -12 -13 -10 -12 -13 -10 -10 -10 -11 -12 -12 -12 -13 -13 -14 -15 -16 -17 -18 -19 -10 -11 -12 -13 -13 -14 -15 -16 -17 -18 -18 -18 -18 -18 -18 -18 -18 -18 -18	5 0 7 4 10 5 -7 10 7 -12 10 -13 10 -10 10 -13 10 -10 10 -13 10 -10 2 -10 1 -10 1 -11 1 -12 1 -12 1 -12 1 -12 1 -13 1 -14 1 -15 1 -16 -17 1 -17 1 -18 1 -19 1	5 4 10 10 10 10 10 10 10 10 10 10 10 10 10	1 0 10 6 8 8 6 4 5 6 8 8 6 4 5 6 8 8 8 6 4 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6366910 10 10 10 10 10 10 10 10 10 10 10 10 1	11300000121001100221001	7 10 11 15 11 14 11 7 2 10 10 10 10 10 10 10 11 10 11 10 11 11		11 9 12 12 12 13 9 9 10 8 7 12 15 18 15 18 18 18 18 18 18 18 18 18 18 18 18 18	2283346584545471016770109787 5.8	18 17 20 19 14 12 11 10 13 13 15 16 17 14 15 10 12 11 10 14 15 16 17 18 19 15 11 18 19 15 11 18 19 19 19 19 19 19 19 19 19 19 19 19 19	10 15 10 6 4 7 3 4 5 8 7 7 2 4 5 7 7 2 4 5 7 7 2 4 5 7 7 2 4 5 7 7 2 4 5 7 7 2 7 2 7 2 7 2	17 18 14 14 15 20 20 20 21 38 16 12 10 10 10 11 11 13 16 12 18 20 18 20 10 10 10 11 11 11 12 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5 5 6 6 7 8 10 11 10 12 11 4 3 5 5 5 7 8 10 8 8 6.0	19 17 17 16 15 12 13 14 13 14 13 14 17 20 21 20 20 19 19 19 17 17 14 16 18 18	7710 55 5 6 4 1 6 5 6 7 7 7 8 5 5 6 5 7 7 7 8 5 5 6 5 7 7 7 8 5 6 7 7 7 8 6 7 7 7 8 6 7 7 7 8 6 7 7 7 8 6 7 7 7 8 7 8	18 15 7 9 10 12 11 11 11 11 11 11 11 11 11 11 11 11	5664864101668118089555991898813	68944431111111111111111111111111111111111	\$15507445157757576764945440544	8 4 2 5 4 1 0 5 0 6 6 6 8 4 0 6 4 0 1 1 3 6 6 7 5 9 0 0 1 0.7	2 6 5 4 9 0 0 10 15 14 5 5 5 1 1 5 11 15 15 16 6 6 10 10 7 6 6 5 7 4
3 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6	7 10 -5 10 -12 -13 -10 -12 -13 -10 -10 -10 -11 -12 -12 -12 -13 -13 -14 -15 -16 -17 -18 -19 -10 -11 -12 -13 -13 -14 -15 -16 -17 -18 -18 -18 -18 -18 -18 -18 -18 -18 -18	7 4 10 5 7 10 10 10 10 10 10 10 10 10 10 10 10 10	10 10 10 10 10 10 10 10 10 10 10 10 10 1	5 10 4 4 8 8 6 4 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6366910 10 10 10 10 10 10 10 10 10 10 10 10 1	11300000121001100221001	7 10 11 15 11 14 11 7 2 10 10 10 10 10 10 10 11 10 11 10 11 11		11 9 12 12 12 13 9 9 10 8 7 12 15 18 15 18 18 18 18 18 18 18 18 18 18 18 18 18	2283346584545471016770109787 5.8	18 17 20 19 14 12 11 10 13 13 15 16 17 14 15 10 12 11 10 14 15 16 17 18 19 15 11 18 19 15 11 18 19 19 19 19 19 19 19 19 19 19 19 19 19	10 15 10 6 4 7 3 4 5 8 7 7 2 4 5 7 7 2 4 5 7 7 2 4 5 7 7 2 4 5 7 7 2 4 5 7 7 2 7 2 7 2 7	17 18 14 14 15 20 20 20 21 38 16 12 10 10 10 11 11 13 16 12 18 20 18 20 10 10 10 11 11 11 12 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5 6 6 7 8 10 11 10 12 11 4 3 5 5 5 7 8 10 8 8 6.0	17 16 15 12 13 14 13 14 13 14 13 14 17 20 21 20 20 19 19 17 17 16 18 18	10 5 5 6 6 1 6 5 6 6 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 5 7 7 7 8 5 6 7 7 7 8 7 7 8 5 6 7 7 7 8	15 7 9 10 12 8 7 11 11 11 11 11 11 11 11 11 11 11 11 1	***************************************	89444311111121101152034210481	1500 - 440 - 670 - 770 - 700 -	0.7500000000000000000000000000000000000	9 5 4 9 0 10 15 14 5 5 5 1 1 5 1 18 5 18 6 9 10 10 9 12 10 7 6 6 5 7 4
Madis 7.3 Med. mans. 8. Med. eprm6. (Tm) 1 1 0 2 0 3 2 4 1 5 0	8.8 -6.1	10 3 -3.5 LB -	-5.4	19 54	1 :	1.6	7.6	8.0		- 1	13.8	5.9	15.3	6.0				_	1.4	1	-0.7	7.4
(Tm) (Tm) 1 1 2 0 3 2 4 1 5 0 6 2	-6.1						4	ia l	9.4			us I	l ið		20	_					4	ia
1 0 2 0 3 2 4 1 5 0						1.8	5	2	9.4		21.			1.0	10.	5				1.5 0.7	n/	6.7
9 0 3 1 4 0 6 9	4 1		Bacino	: PIAVE		P	O D	E S	TA	G N	10	(Ou	pital		srae d'i	angun			1	(1488	<u> </u>	
8 4 4 9 10 12 12 13 14 15 16 16 17 18 19 20 1 1 22 23 24 25 27 28 29 30 5	-5 11 -6 -10 -16 -15 12 12 13 12 11 13 14 -5 -6 12 12 11 13 14 -16 -15 -14 -16 -15 -16 -16 -16 -16 -16 -16 -16 -16 -16 -16	11	730177111474959948466957988555	11	11 12 12 14 16 18 18 18 19 19 10 11 10 12 16 11 12 13 11 12 13 14	111-94833431411300112518231057	14 13 9 15 17 18 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	34411140163232100122352121	23 1 24 1 22 1 24 1 25 1 26 2 25 1 22 2 21 24	1230265565557784602522090879	25	10 7 5 6 5 4 3 9 10 7 3 1 1 7 2 8 2 3 7 4 9 10 9 2	20 22 21 19 22 25 26 26 26 26 27 28 20 16 17 17 17 17 17 17 17 17 20 26 26 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	8 6 6 5 8 6 10 11 11 11 11 11 11 11 11 11 11 11 11	36 35 26 23 21 17 19 17 20 20 20 20 20 20 20 21 25 27 28 27 28 27 28 21 22 21 22 21 22 23 24 23 24 23 24 23 24 23 24 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	850661967200545577555656765455	20 15 13 13 17 16 18 10 11 15 18 17 17 17 17 9 5 3 6 9 10 11 14 10 10 11 11 15 16 17 17 18 17 17 18 19 10 10 11 10 10 10 10 10 10 10 10 10 10	6856865010800NJT4NQQQQ48140819 05	11 14 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	**************************************	561375155119898575148077600133	1 3 2 3 4 3 10 16 9 8 1 1 17 18 16 14 12 12 12 12 15 15 15 15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16
Med. norm -5,0		16 10 -15 12 10	9 -7.5	11 2		11	12.6	1.0	1.00	0.0	19.5	6.2	20 9	6.0	22.6	5.1	12.31	0.51	3.6	-6.4	1.4	R 21

Giorna	G Per	e iu	- S			M nin	A	-	- M	l —	(G	-	2 		A	ابد'	- S	mis	== [_ N	l Itán	- D	oria
(To				Basis	o Pi			C O	R 1	r a r	A P	D,	A I	d P	ВZ	Z O			գուծ.]	an ነጥ የ		/197		m.)
1	1	-5 -5	3	-6	5 4	3 4	13	2 :	11 15	4 3	14 15	5	26 25	11	20	7 10	27	10	24	6 [15 14	(197) 2 -]	9	1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	23032214002225044310211211	5552819181826876891142121857891119		9979998544445411388444454111	10 10 12 13 14 14 15 7 11 14 15 7 11		12 5 11 14 16 20 20 20 18 16 16 19 7 7 8 16 19 7 7 8 16 19 17 18 18 18 18 18 18 18 18 18 18 18 18 18	132336577874247425412655464455	15 14 16 20 21 18 22 20 17 12 11 15 15 15 16 16 16 16 16 16 16 17 17 18 18 19 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	********************	15 15 17 16 19 21 18 20 17 17 18 20 17 17 18 20 21 22 22 25 26 26 27 28 28 29 20 20 21 21 22 22 23 24 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	- 1	25 27 25 25 20 19 18 20 20 21 21 20 18 17 20 29 21 16 21 22 24 25 22 19	10 11 11 11 11 10 10 10 10 10 10 10 10 1	23 23 21 25 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	10 9 8 6 10 10 11 13 14 13 13 14 13 15 16 7 7 7 7 10 11 10 11	25 24 25 26 21 15 20 21 21 21 21 22 24 25 26 27 28 27 26 26 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	7117911883245589997777898667667	16 17 19 19 19 15 12 14 15 20 18 17 10 12 12 13 16 12 15 16 17 19 19 19 19 19 19 19 19 19 19 19 19 19	11075995422552114614933311101542		731310100000035555782952421131		0221062116425004117765999218454
81 Media	1.3	-8,5	6.3	4.2	13 10.5		13.4	4.2	15.4	3.9	20.4	79	21.2	2 8.0 4.6	27 22.4	10 8.6 5.5	23.0		15.0	3.1	'	-2.8 2.3	4.2	.5.2
Had, para, Mad, asca.	-3. 3.			1.0		1.5 1.1		i.#		4	13			5.2		1.9		1.6		7.6		2.6		l 1
(T)	n)			Bass	ie. Pl	AVE		P	ER	AR	Q L (a c	1 (AD	0 R	E	Co	780 d 'i	poque.	PIAV	'E	(8#	1	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 20 21 21 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	112043211211310441242020322203	V-10007-6-00-00-1-00-00-0-0-0-0-0-0-0-0-0-0-0-0	3 2 3 3 5 5 5 7 4 0 8 7 7 10 8 9 10 9 11 11 10 7 9 10 10 11 13 14	********************	13 9 12 9 11 14 16 17 16 18 19 15 16 18 19 11 11 12 12 12		13 15 15 15 15 17 18 20 22 20 19 20 19 10 14 18 18 16 19 12 17 18 16 16 16 16 16	7787777086089067976598868899	18 19 17 19 20 21 22 25 20 18 16 17 17 18 18 16 19 21 18 16 17 18 16 19 21 18 16 17 17 18 18 16 17 18 18 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	6 B 5 7 11 12 7 12 5 5 3 7 5 6 6 7 6 6 8 B 12 11 10 5 7	18 15 19 16 18 16 20 21 20 21 20 19 46 16 22 23 24 25 26 27 28 27 28 27 28 27 28 28 29 20 21 22 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 9 9 11 10 11 11 11 12 13 11 13 11 13 14 15 14 16 11 16 11	24 25 26 27 27 28 22 22 23 24 25 22 22 22 22 23 24 25 25 26 27 28 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	13 15 15 14 15 13 12 10 9 13 15 14 10 11 14 11 11 11 10 13 14 17 14 17 19 19 19 19 19 19 19 19 19 19 19 19 19	20 23 23 24 24 26 26 26 26 26 27 20 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 13 14 12 11 13 14 15 16 16 11 14 14 11 10 6 8 10 11 11 12 10 11 11 12 10 11 11 12 14 14 14 14 14 14 14 14 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	27 26 26 25 21 23 23 24 19 21 20 22 23 24 26 28 27 26 26 27 26 26 27 26 26 27 26 27 26 27 26 27 26 27 26 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	14 11 12 10 13 15 12 14 8 6 7 9 10 11 12 10 9 10 11 11 11 10 10 10 11 11 11 11 11 11	22 20 17 19 22 21 18 13 14 18 18 18 18 18 18 18 18 18 18	12 16 10 10 7 7 13 10 6 6 7 4 10 10 7 7 13 10 10 10 10 10 10 10 10 10 10 10 10 10	15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	11000000005401400000000000000000	78670052122255555422105001550215	25244504453101144777555439998801
M 45	0.8	6.2	77	-3.4	13.3	-0.6	16.7	7.5	18.1	77	21.0	12.6	22.9	12.2	24.9	12:3	24.4	20.5	16.0	6.3	7.0	0.7	3.1	-27
Madie Med. mans.	3.	- 1	1 '	i.a		.8	12	3	12	1	17	9	11	7.6	15	1.6	17	A .	11	3	2	.9	o.	9

GOBILG				10111	DC176	Lines	FICIAL,	- gro		al to		_	-						_				11440	190.
6iarno	BH (3 =14	P==	min .		ME main		n fu	N	měn.	 _	;] 1	1 -1-	max /	A. min	eser 1		-	als.	inter 1	i Rin	INNEXT	D lada i
								Th.	A A B	ES	O N	D	T	201	.BO									:
(To)		В	acino	PIAV	TB	12					_					Ce	rae d'	ROUBL	MAR	r'	(128	0 m s.)
25 4 5 6 7 0 9 10 12 14 15 16 17 19 20 12 23 4 5 6 7 29 20 20 20 20 20 20 20 20 20 20 20 20 20	21011311042125713633281133335662	4858108079446686878119101878091077	1 3 3 4 0 4 0 2 8 3 6 8 6 113 14 15 17 1 8 8 19 8 8	575899561645401-014944455-0	2 6 8 9 12 14 15 16 14 14 14 12 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	\$6651001011274121166554831065	9 5 10 12 13 16 18 18 19 10 14 15 16 12 14 17 6 11 12 9 14 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	310113566556444124124932354844	11 12 14 17 18 16 18 19 10 14 12 14 12 14 13 12 11 15 16 13 11 10 13 11 10 13	522356554216211232320623467520	12 9 14 12 15 18 19 15 16 13 16 13 16 17 17 17 19 17 29 25 24 21 22 21 22 21 22 21 22 22 22 23 24 24 24 25 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	**************************************	23 24 25 24 18 17 18 19 20 20 19 17 15 17 16 13 19 20 21 20 21 20 19 17 16 17 18 17 18 19 20 20 19 19 19 19 20 20 20 20 20 20 20 20 20 20 20 20 20	11 11 11 12 6 6 6 10 11 12 4 8 8 4 4 4 6 7 9 10 10 10 10 10 10 10 10 10 10 10 10 10	19 21 20 20 21 34 24 25 26 26 20 21 20 14 17 15 18 16 20 19 19 19 19 19 19 24 25 26 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	10 11 12 13 13 14 14 15 16 18 18 19 10 11 11 11 11 11 11 11 11 11 11 11 11	25 24 23 24 23 17 18 18 18 19 20 21 24 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	11 8 8 7 8 8 4 4 5 5 5 7 9 9 9 8 8 7 8 7 7 8 7 7	20 15 18 18 19 13 9 11 17 18 29 10 11 12 10 10 10	88656754885488548841048884	12 13 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		822781425890116993364719939034	11110711000000000000000000000000000000
3 L Mediu	2.3	:	6.6	4.3	10.2	4.4	12.0	31	12.8	2.8	18.]	77	18.7	77	26 20 9	11 8.2	2] 9	0.0	19.3	3.0	5.8	1.0	3.0	-1 -4.5
Med. meac. Med. norm		3.4	ľ	.5		A .7	['	1.5 .4	7.	.8	12 [3		_	3.2 5.3		5.6 6.9	14 11			1.2 7.1		1.0 1.5).5 .A
			1														- 41					r total		
(Tm)			Bacjac	PIA	VE			FO	RN		1 d	-	0 F	ט ט		0	lores (d'noqui	MA.	E.	(84	0 m s.	m.)
1		61 4 1 5 10 10 10 10 10 10 10 10 10 10 10 10 10	3 2 3 3 6 6 7 6 7 6 7 7 9 10 10 12 12 12 13 13 14 14 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	********************	8 9 10 8 11 12 14 15 16 16 17 16 4 9 8 12 2 16 16 17 17 11 11 12 13	*****************	14 13 12 14 17 18 20 20 20 20 20 20 10 14 16 16 16 19 17 12 8 7 14 14 15 15 15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	444485665566555447554765464576	14 17 16 18 20 21 21 21 21 21 21 21 15 16 16 16 16 16 16 16 16 16 16 16 16 16	44468866332074966735456699857NG		8 6 7 7 7 8 10 11 9 11 7 10 9 8 6 10 12 12 12 14 15 14 11	24 26 27 28 21 21 21 21 22 23 24 23 24 22 21 21 21 21 22 23 24 21 21 21 21 21 21 21 21 21 21 21 21 21	11 12 12 12 12 12 13 14 12 13 14 12 15 15 15 15 15 15 15 15 15 15 15 15 15	21 23 25 26 27 28 28 29 21 21 21 21 21 21 21 22 22 22 22 22 22	9 10 15 10 10 11 12 12 14 15 15 16 11 9 7 9 10 11 9 7 9 11 9 10 11 12 12 12 12 12 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	28 27 26 26 26 27 29 21 21 21 22 23 24 25 26 27 29 28 28 28 28 28 28 28 28 28 28 28 28 28	12 9 9 12 9 9 12 12 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	24 18 18 20 22 21 17 12 15 16 18 20 20 18 18 18 11 10 11 12 12 12 13 14 14 14 14 14 14	10 16 10 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	14 14 11 6 6 5 7 6 6 9 4 2 3 4 6 5 5 5 4 4 3 1 4 6 5 5 5 5 7 5	00000011455310017934557975110029	6666784040084754282034701581104	00100042175049059098877899175990
abed, maps,	0.5	-8.0 ₁		4.9		.0 .0	15.8 16		17 A		21.4 15			9.8 6.1		10.6 7.5	24.8 16			4.5).1	· ′	1 J.	17	1 6
Mad. purus.	- 4	.2		.0		.7		1.0	11		15			71		5.3	13			8.6				6

Gierno	G am nh	F	ala i	M	_ .	-	-			-	-	I		## (- 1	S ===	=	-	-	N m	Birb	ters	n in
			Basina	PLAY	-		E	0	s c	0	C A	N S	I G	LI	_			. Norma			4-5-		
1	0 5	2	-5		2	8	3	12	5	12	7	22	10	16	11	24	11	20	10	12	(108	7 (m.)
8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 21 21 22 23 24 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	111023444411534677310910994460105	3 7 4 5 7 6 7 6 10 7 9 11 15 16 8 3 6 6 7 7 10 11	75m340stoododestation	7 5 6 8 11 12 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	121111111111111111111111111111111111111	9 7 8 9 12 6 17 18 18 17 15 16 6 6 7 11 4 12 14 18 10 12 13 18 18 18 18 18 18 18 18 18 18 18 18 18	5594946665566555665566556	13 14 16 16 17 17 16 13 12 14 13 14 11 11 12 14 11 11 11 12 14 14 11 11 11 11 11 11 11 11 11 11 11	53569605101158565324865698671	12 15 12 14 16 15 16 17 15 14 15 18 18 18 20 21 22 22 22 23 24 26 27 28 20 18	5 6 7 7 7 7 9 10 6 7 10 10 10 10 11 11 11 11 11 11 11 11 11	23 25 25 25 25 26 20 20 20 20 20 20 20 20 20 20 20 20 20	11 12 10 7 10 12 12 13 10 10 10 10 10 10 10 10 10 10 10 10 10	19 20 21 24 24 25 27 26 23 19 18 17 17 17 17 19 19 17 17 19 21 22 23 24 24 25 27 28 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	8 10 9 10 11 12 13 14 12 8 10 9 7 3 6 10 9 10 9 10 11 12 11	23 21 21 23 19 20 19 20 17 17 16 18 19 20 21 22 24 24 24 24 22 21 21 21 21 21 21 21 21 21 21 21 21	10 10 10 10 10 10 10 10 10 10 10 10 10 1	17 14 17 18 16 13 10 12 15 16 18 18 16 15 15 16 17 18 18 19 10 12 12 13 10 12 13 10 10 10 10 10 10 10 10 10 10 10 10 10	10 8 8 9 9 8 5 8 5 6 6 8 5 8 5 6 6 8 5 7 4 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	12 12 9 2 3 0 4 6 6 0 5 5 6 6 8 7 6 6 5 2 2 6 5 6 7 8 0 9 5	113131005003103177755770088411	3357650,4664828103350701543235	
31 Media	2.5 5.8	7.1		-	0.5 1	2.4	4.5	12 2	3_	10.1	0.4	17	7	24.	11			6	1	- 1	-	5	-
Mad, man,	17	2.0		4.II	0.0	12.40 J B.		13.3	4,6	10.1	9.4	19.4	9.1 4.2	20.5	99	20.9		13 1	4.8	6.4	-0.3	3.0	-3.9
Med. norm.	17	.0.	2	2.3	\perp	6.0			3	13			5.6		5.1	12			1.7		.8		2
(Tr)		B.	iclino 1	PIAVE					E	E	LE	UN	0			Cı	rae d'	noqua:	PIA	V III	(8)	10 m n.	m.)
1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 15 17 18 19 20 21 22 24 25 26 27 28 29 30 31	1836423163145631456314569975	6 5 6 11 7 15 16 16 16 17 11	56524560450932333111111111111111111111111111111111	13 11 13 14 17 19 20 20 20 21 16 23 19 12 11 11 11 11 11 11 11 11 11 11 11 11	31 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	771250292302989817239879768	9 9 10 9 11 9 9 12 11 9 8 10 9 9 9 9 8 10 9 10 10 9	18 19 19 21 22 23 22 23 22 23 24 19 10 10 10 10 10 10 10 10 11 10 10 10 10	9 8 7 9 16 13 11 14 13 10 7 6 8 12 11 11 11 11 11 11 11 11 11 11 11 11	17 23 19 22 23 24 24 21 22 23 24 27 31 29 29 29 29 29 27 25 27 27 27 27 27 27 27 27 27 27 27 27 27	12 11 12 13 13 13 14 14 13 15 15 15 15 17 16 16 16 16 16 16 16 16 16 16 16 16 16	28 25 26 26 27 24 25 25 25 26 26 27 22 25 25 26 26 27 22 25 25 26 26 27 27 22 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	15 16 16 17 17 15 13 14 13 15 19 17 15 15 15 15 15 15 15 15 11 13 15 15 15 15 15 15 15 15 15 15 15 15 15	25 26 26 28 29 29 30 31 31 29 27 26 29 27 26 29 27 26 29 27 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	17 15 15 15 16 17 17 19 19 20 10 13 17 16 14 11 19 14 15 15 15 15 15 15 16 16 17 17 16 16 17 17 19 19 19 19 19 19 19 19 19 19 19 19 19	28 28 27 27 22 26 26 26 25 22 22 24 25 27 29 30 30 30 30 26 27 26 26 26 27 29 30 30 30 26 26 27 29 20 20 20 20 20 20 20 20 20 20 20 20 20	17 16 16 14 14 18 19 15 12 13 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 18 24 29 24 18 15 18 22 22 20 21 20 18 14 13 16 16 16 16 16 16 16 16 16 16 17 18	15 13 13 11 11 14 13 12 10 7 7 8 10 13 12 11 11 11 8 4 2 2 2 4 7 6 8 7 8 8 7 8 8 8 7 8 8 8 8 8 8 8 7 8	15 16 12 7 9 7 7 7 7 12 10 11 10 9 6 6 4 7 10 10 10 11 12 7 10 10 10 10 10 10 10 10 10 10 10 10 10	210544857785641483334354114523	89 110 75 8 3 6 4 7 12 9 4 5 2 2 2 2 6 2 2 1 0 2 1 3 4 6 4	
Modig Med. wom. Med. norm.	3.6 4.6 1.0 -0.7	10.5 4.2 1.6		16.3 1 9.3 6.3	2.1 1	14.5 10.6	0	- 19.7 15 14	,D	24.7 19 18	.6	1	14.3 9.5 0.6		14.9).8 .2	26.1 19 16			3.1		17 .6 .6	4.7 1 0.	4

Tabella	1 -	– Оse	erva	zloni	tern	iome	trich	e gio	rna!i	ere.			<u> </u>									6	inno	1961
Giorne	- (G. I min	li ili	P mfm		E .	mex.	i i		E ala		; 	_ '	_=_			- 5		0		P I)
			Mea						. —	, ,			-		-				BATE	mie	and	ala		min
(Tet)			Э воле	PLA	VE					A R	A B	ВА			Corre	a 6'40	գոր ն	ORBE	VOLE		(1012	len m.	m.)
1	3	-7	2	-6	4	-6	12	0	7	1	10	5	21	10	19	5	24	10	18	В	10	40	7	-2
8	1	10	-y 0	-1 -9	8	9	10	20	10 12	1	13	3	23	10 11	30 19	10 7	22 23	10	13 12	5	10 11	3	9	4
6	4	-5 -12	1 4	-12	6	4	10 9	0	16	4	12 13	3	74 22	10	18 2L	8	21 19	6	13 16	5	9	-6	7	-3
7	\$ 4	14 15	-3 -5	-10 11	9 11	9 49	13 15	3	14	2	15 17	6	16 16	5 7	22 22	10 9	15 16	9	16 11	5	.2	-5 -4	8 0	.9
9	40	14 13	2	-8	10	3	17 15	9	15 15	6	17 17	B	16 14	5	21 23	10 12	16 16	5	10	0	3	1	4	-16 14
10	-1	13 -12	8	.7	10 12	3	16 14	B :	13. 1	2 2	13 12	5	16	10	23 24	12 12	17 14	2	15 17	4	3	9	3	-7 -6
12	2	-5 10	8	5	10 12	3	11: 14:	2	7	5	14 13	6	20	10	23 20	11 2	10 16	5	18 18	8	1 1	-6	9 11	-2 0
14 15	0	9	10	3	10 13	3	14 11	3	12	6	12 16	3 7	17 16	10 10	17 18	1	19	5	15 16	2	2 2	-1 -6	5	.5
17	0 2	# 41	110	2 4	13 13	0	5 6	1	3 1	2	17 19	5 7	17	- 5 - 4	14 14	5 2	23	9	15 14	8	3	-6	-5	-11 78
16	0	12 14	10	4	14	3	13	3	12	4 3	15 22	5 9	16 16	3	11 14	3	24 25	9	5	2	3 2	-7 -6	4	·15
20 21	0	14 41	5	-7 -5	0 2	17	10 14	1	13	0	24 23	12 13	14 18	5	15 16	4	25 24	8 7	5	7 4	4 2	11 -10	0	.9 .7
22	-1	.12	6	-5	1	417 417	11	3 5	ıı	1	22 20	11 7	20 15	8	18 18	6	24 24	1	8	3	3	-6	8 8	-11 -10
26 25	1	.10 .9	7	3	10 10	4		2	10 14	8	22 23	9 10	15 16	1	17 15	6	19 22	7	10 12	-1 0	5 4	3 4	.1 .5	.14
25	0	10	18	5 4	10 12	4	12	1	12	5	21 2)	10	18 27	9	16 21	6 7	21 20	7	10 13	3 ,	8	-3 0	5	13 -10
29	0	12	10	-8	3	9 6	9	2	10	1	19 20	8	16	12 A	24 24	10 10	21 20	9	12 7	12 00	6	-q -Ş	1	-B -6
80 81	3	11 .9			B 9	4	10	3	9	8	20	8	15	3 2	23 24	10	21	6	9 8	0 -1	9	4	2 3 .	-6 -8
Affedea Med. prons.	-0.5		5.3		. "	· .	nι		, '		. '	6.0	17.8	'		٠,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20.3		11.6		3.3		1.1	
Med. corm.		5,6 4 7	ſ	0.3 2 7	.0	.9		is i		5	11 11			2.3 6.1		.g. ;	18		1	5.0 5.0		A B	-8 -3	- 4
(Tm)		E	saelne:	PIAV	/IN			A	N D	R A	z	(Cer	mado	n)		Ourse	d'aca	46. A	NDRA		1169	Om A	m.)
1	2	12	8	.6	4	-5	18	ą.		1	10	3	20	10	17	4	24	9	19	8	11	-0	4	-2
1	d to di	10 -7	3	11 -9 -13	4	7 46	5	1	10 11		12	2 2	21	10 10	19 18	8	21 20	9	13 12	B 5	12	10	Ď	4
5	7 0	12	45	.9 -10	5 7 10	4 7 5	9	0	12 15	5	12	3	23	10 7	17 20	6	31 31	7	13 15	4	7	di di	6	3
7	9 1	-10 11	8	10	11	-8:	12 15 17	8	17 15	3	16 15	5	19 16	5	22 23	10	15 16	8 7	17 11	5	1 0	44	ê	9
ğ IO	ò	20	3	.7 -6	12 11 12	्र क	12 17	4	16	5	15	4	16 14	5	22 24	10	18 17	5	11	1	2 2	99	†	14 12
iĭ	1	-11	6	-5	12	1 1	14	2	12	3	12 12	5 .	14 16	5	24	1) 18	14 19	2 2	15 17	3	2	-8 -5	4	5
11 14	- 19 15	57.0	8 5	47.0	11 12 0	4 3	12 12 15	3	6 8 10	3	12	5	18 20	9	23 10	12	18 19	7	18 18	5		4	11	·1 2
15	9	4	11 13	3	13 13	9	11	3 2	11	5	16 16	5	17 16	2 2	16 18	5 7	19		16 15	3.	1	49	5	3
17	5	9	13 12	44	13	1 8	5 9	1	10	2	15 17	5	14	5	19 13	2	23	9	16 14	9	7	-6	4	-8 15
19	3	10 -11	13 11	40.0	13	3.9	10 10 10	0 0	12 12 10	1 2 1	15 20 22	8	75 14	3 7	14	4	26 26	8	5	No oil	7	-6	1	19
2E 22	1	11	ii 1	-5	9 10	9	13	1 3	10 10 6	1	21 21	# 7 10	14 17 18	7 5 7	15 15 18	4	24	8	3 7	-5	6	.9 .0	2 4	46
25 24	á	410	5.5	-6	1 4	4	S 7	2 2	10	1	18	7	17 13	7 4	19 15	5 5 4	計算数	8 7	9	1	6 77 4	4	1	10
25 26	i	.g	8	5 4	10 10	54	10 10	3	12 15	3 5	23 22	15	17 16	6	16 15	4 5	23 22	7	12 8	41	4 4	-ji	ទំ	7 19
27 28	3	-10 10	10 10	40.0	10 11	1	B 10	2	12	- 5	22 22 26	10 9	20 21	8 11	21	6	20	6	12 11	2 2 2	7 2	3 1	4	12
29 30	4	10		-	2 7	-7 -8	9	2 2	10 10	6 6	18 19	4	19 15	7	15 23 22	10	20 21 21	7 7 5	11 7 8	1 0	5	4 9	0 1 3	5 5
Media :	0	8			_7	-2			17	2			15	;	24	9			4	1			2	_3
Mad. mau,	1.5	9.3 3.9	· '	3.8 3.2	١.	.3.9 .0	10.7] 1.6 3.2	11.3	14 ເລີ	16 I 10			6.3		6.8	20 7 13	i	11.5	1.8 5,7	ı '	-4.0 :1	1.5	-6.5 5
fied. aprm		0.5		1.5		3		1.6		2	12			6.6		LIE ,	11			8.8		.0	-1	- 11

15.0

9.4

7.6

3.8

6.0 2.3

1.8 1.5

2.7 5.5

1.4 2.1

Cobella			ierva	210B)	tern	noine	tirich	e gio	zpeli	iere.	1	_	_		_			_	_				inno	196
Giarno		Ci min		P . m/a	_ ·	MK ====		ik. wite	٦,	α 	<u></u> `	G →	_ '			A. [mán .	l per	nia .	-	-	944	D min
_						1				_	,	-										-		1
(%	m.)			Back	or Fi	AVB				•	L A	PK	IL	E		Car	no d'us	4 tr D-1	CORD	EVOL	-	(101	3 m s	.m.1
Ţ	0	.9	6 3	12	11:	4	17	3	13	5	14	9	27	14	23	9	29	12	24	12	14	1	7	0
3	2	5	2	-8	10	4	16 11	5	15 17	3	13 17	7 6	26 29	13 14	25 21	11 10	28 27	10 13	18 16	13 8	13 14	3	5	1
5	4	-8	5	-10 -B	10	-5	17	5	26 21	8 8	16 18	6	29 28	13	23 25	9	26 26	10	16 20	6	11	-3	10	1
6 7	2	12	6	.9	13 13	-6 -2	17 21	3 5	24 19	8 6	21 23	7	24 22	10	28 29	12	20 23	13	20 16	9 10	4 17	0	6	5
8	1 0	13 11	2	-7	15 15	-2	27	5	23 24	.0	19 21	B	21 21	10	28	14	24	9	12	a	7	2	i	13
10	0	-11	9	-4	16	-3	27	5	23	3 2	18	11 10	22	8 7	30 30	1.5 1.5	22 20	6	29	3	6	2	-2 -6	12
12	3	12	6	4	16 17	2	21 16	6	20 14	2	17 20	9 8	22 24	11	33 30	16 14	23	B	20 21	5	7 5	1 0	3	-6
13 14	3	å. B.	9	-6	17	-3	17 20	6 7	13	5 3	15	6	26 22	13	25 25	9	24 24	7	21 19	4 7	2 5	0 2	16	0
15 16	5	.9	11 12	4	28	-1	19	7 5	19 17	3 6	25	11	22 20	12	25 20	12	24	11	20 19	4 3	4 8	3 4	ģ	0
17 18	- R	12	13 12	4 5	17	Ö	2:1	\$	17	5	23	10	19	6	22	5	29	11	18	6	8	-5	0	10
19		16	13	-5	17	ļ	17 16	8 5	20 18	6	21 19	7 10	23 20	5 6	21 25	5	31	9	11 10	A 1	8	-6	5	71
20 21	9	14	13 13	-6	11	-6	15	5	18 17	3	29 27	15	19 25	11	20 24	8	29 29	8	11	3	5 10	7	8	-7
22	9	12 12	9	3	5	7	20	7 6	10	6	28	14	24 21	12 11	23 25	70 .	29 28	9	13 16	S S	3	7.6	6	.9
24 25	3	10	12	4	13	5	12 15	5 4	16 20	6	28 28	10	20 23	6	22 22	10	27	9	14 14	î	5	5 2	0	n di
25	3	-8 10	11	4	13	4	16 14	5 6	21	11	29	11	23	- 8	20	10	27	8	14	ő	6	12	-3	-12
18	3	12	13	3	18	i	17	S	16	8	27 24	14 11	26 26	12	30	10 11	26 26	8	16 15	7	5 8	0	1 2	117
80	9	12			14	-5	15	7 7	17	9	27	12	23	11 5	29 28	13 11	26 26	B B	14	5 4	7 5	1	1 5	16
31 Medie	1.1	10.0	8.7	-5.8	14	-3.4	18.0	5.2	179	5.4	21:0	10.0	23.2	9.6	30 25.3	10.3	25.9	9.0	.5 7	4.3	6.5	19	5	0
Act. mont.		6.6		LS		12		1.6		14		.0		6.5		77		7.6		0.0	·	2.5 2.5		5.4
fed. soom,		5.2	(0 7	3	11		7.6	Li	13	15	1		7.3	1	7.0	- 16	1.1		8,8		3.0		1.9
(To					. 27						FA	L C	A E	3 (
1	1	7	4 7	-6	9 P1.	-3	14	1 1	11	3	14	7	25	12	75.6				que l			(1120		
2	0	Se se	ì	10	4	.7	15	4	16	4	13	.5	26	12	26	10	27 26	10	22 16	11 11	14 14	ō	7	0
4	Ô	-3	4	-8	8	46	13	2	15 18	4	17 17	5	28 28	14 12	23 21	10	26 24	12	15 17	7 8	15 10	44	5	1 1
6	0	-8 12	9	-\$ -8	11 12	-5	14 15	3 2	21 21	8	17 20	7 6	22	10	24 26	11	26 18	11	20 21	9	8	4	7	-1 0
7 8	0	-11 11	5	9 -5	13 14	1	19	5	21 .	3	21 20	7	21	9	28 28	18 13	30 22	10 B	15 13	7 6	6	3 2	3	13
9	0	10	5	-6	13 14	3	21 22	5 S	17	1	20 17	10 8	20 21	7 7	29 29	16 14	21 18	5	15 19	9	7 5	ī	-3	12
11 12	2 0	10	7 5	-6 -5	14	0	20 16	5	11	-2	16	8 9	21	12	29	15	21	7	20	4	7	o l	2	-6
13	4	-6	7	-5	14	i	17	4	16	4	19 10	7	24	12	28 22	13	20 21,	6	22	4	1	0	13	3
16 15	5	-7 -6	10	4	15	ì	19 19	5	17	3	16 20	6 10	22	5 10	22 23	10	22	10	18	4	3	.a	7 6	1
16 17	3	-6 -8	11 12	20	15 15	2	13	3 4	16 16	4	19 22	9	17	7 5	19 20		24-	10	19	8 7	7	4 5	5	41
18	3.	.9 -14	12 12	3	7 5	4	12 14	6 2	18	6	19 26	7 10	20 18	5	18 21	4 5	28 29	9	10	6	5	-6 -5	4	11
20 21	1 0	13	11	5	7	40	14 18	2 4	16 15	2 0	28 26	14 14	16 22	2Î 10	29 21	9	28	8	6	3	5 8	-6	- 6	-8-
22	2	41	1	-8	7	46 3	14	5	8	1	27	12	20	10	22	9	27 27	9	11	-2	4	.9 -B	8	-7 -8
28 24	1	-11 -9	5 10	4 5	10	7	10	4	15 13	5 4	24 26	12 11	19	10 \$	23	Н	26 25	9	13 13	20	4	-S -4	.1	.9 -4
25 26	2	47	12	3	12 14	3 9	14 15	5	18 19	6	256 256	12 10	21	7 8	20 20	9 10	34 23	8 7	15	0	6 7	3 4	4	10 -12
27 28	8	.9 -10	12 12	2	13 15	1	11 15	3	15 13	9	26 25	13 10	34 25	30 13	24 27	9 12	24 23	7 8	17 15	3 5	5	ï	ক 1	10 -5
29 90	2 5	10 -8			12 10	1 5 3	14 13	5	13 1\$	4	25 23	13 12	24 20	12 5	27	13 12	24 24	8	10 12	3 4	4	8 2	1	5 4
81	1	-B			13	2			15	ş			19	4	26	ii			7	ō	1		š	-2
				4 5	7	40.4	50 4		A 20 10	4.0	40.0						70.0				4 5			_

21.2 9.2

15.2 14.2

8.9

23.7 9.8

16.0

15.6

23.9

16.3

12.7

8.7

21 9 15.4 16.2

15.4 3.9

9.6 6.3

15.7 3.9

9.9

1.5 8.5

45 45

Medie

Med. mans.

ы

49

4.2

2.2

7.0 -4.8 10.8 2.5

Giorgo	G		ř]	M.	7	1	1	E .	(-	-	L	- 4			5	()	1	8	1	D
	MAN.	eia se	त व्यक्ति	max.	min	-		-				nháx	Birth	illanz		- Caret	min	deja		polic	mini		als-
/To.)		Bacin	o: PTA	VE					A	GC	R	D O		Сэгэ	o d'ac	gus. (n de la constanta	VOLS		(613	т.	m.1
1	1 1	4 6 3 7	-6 -8	10 8	1 0	17 18	6 7	17 20	7 6	17	10	27 28	15 14	33 25	11 12	29 28	13	25	13	16	0	9	1
8	6	.2 B	7 .6	14 11	33	11	7	19 21	5	20 19	3 10	29 29	15	25 25	12	28 28	11 14 11	20 17 22	13 20 10	15	4	10 7	3
5	5	4 7	4	13	3	17	4 . 5	23	B 12	20 22	10	30 25	14	26 28	11	27	12	21 22	7	7	,1 3	10	1 2
7	20 4	8 7	-6	16	1	21 24	8 7	23 24	10	24 21	11 12	23 23	12	29 30	16	24 24	12	1B 14	11	\$	3	6	4
9	5	9 11	7 5	16	1 1	26 25	7 8	25 23	6	24 20	12	22	10	30 31	16	23 21	7	17	6	8	3	3	ė
17	ì	9 11 3 5	5	20 20	0	22 21	4 4	16 16	6	20 20	11	25 35	13 15	32 30	18	23	7 9	21	5	11. 9	2	4	5
15 14	5 7	0 11	-8	19	0	22 22	7 9	17	5 7	19 15	11	26 25	15	28 27	9	24 25	11	22 20	8	3 11	0	5 7 12	44
15 16	6	7 11 5 13	-3	23 18	1	20 13	8	20 20	11 8	23 24	12 11	22 23	13	24 22	12	25 26	12	20 20	6 4	5 11	0	8	1
17	3	-8 14 10 12	3	20	i	17	7 9	19 19	8 9	25 23	12	20	7 9	24 19	9 7	28 30	13	10 13	5 9	10	i i i	5 4	6
19 20	9	74 14 74 14	9	10	3	14	6 5	19 18	* 5	27 30	13	23 20	10 10	25 23	7 12	36 29	9	12 11	4	10	-46	3	9
21	2	13 11 11 7	-3	ii ii	1	21 18	6 7	iii	6	36 28	19 16	25 26	13	26 25	12	20	9	14 16	0	8 8	6 7	3	8
23	2 -	11 9 10 10	1 3	B	2	11	7 6	19	8	26 28	12	26 22	13	25 26	9	28 26	12	13 15	00	7 7	-6	2 2	97
25 26	4 5	5 12 7 13	-3	11 17	4	18	6	20 22	9	29 30	15 15	23 20	11 10	24 25	13	26 27	9	16 12	2 0	8	1	0	.5
27 28	5	-5 15 11 14	.2	18	3	15	8	19	13	29 27	t5 13	22 21	13	27 30	11	26 25	g	16 17	8 5	6 8	3 .2	, in	9
29 80		11 9		13	-â	17	9	15 19	9	28 25	16 13	25 21	10	30 30	13 14	26 26	10 12	13 15	7 4	i	0	3	è
9.1	4	-B	0 15	15	4		Ľ.	18	8			23		30	13			12	3	L"	1	4	0
Media Med. com.	3.6	77 10	8.0		0.0	18.4	6.7 .S	19.2	'	23.6 17.	J1.6		11.6 7.8		12.2 4	26.2 18	10.3	.7.2		0.0	-07 -9	4.6	٠ .
## 	46,5		9.10																				
Med. norm,	41.3		1.0		7		1,4	13		17.			9.2		.9	15		10	i				1
tied, seem,	413		1.0	4	7					17.	8	14	9.2						i		i		
	4.3		1.0		7		.4	13	S G	0 S	A L	D (9.2	16	.9	Con	.6 10 d's	10	.3 M78		114.	O P3 0.	m)
tied, seem,	4.3 0 4 0 3	13 Z 5 0	1.0 Bedie	o PIA	7			11 12	G 3	0 S	A L	D (16 10	16 16 17	.9 9	0or 22 20	10 9	10 604m 17 14	M78	10 10	.3	0	.1
tied, seem,	4.3 0 4 0 3	13 E 0	3-0 Bedia	6 Pt.	7 .7 .3 .5	9 8	2 1 1	11 12 12 13	G 3 3 2 3	17. O S	A L	20 21 21 21 22	16 10 11 12	16 17 18 17	.9 6 9 9	22 20 20 20	10 9	10 0qua 17 14 12 14	9 9 7 7 7	10 10 18 7	0 0 1 1	7 3 1 2	0 0 0 -1 1
tied, seem,	4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	13 B 5 0 -6 3 -6 5	1.0 Bed.s	6 5 6 6 8	7 -3 -5 -5 -4	9 8 9 3 8 11	2	11 12 12 13 14 15	G 3 3 2 3 5 7	17. O S	A L	20 21 21 21 21 21 18	16 10 11 12 10 8	16 17 18 18 20	.9 9 11	22 20 20 20 19	10 9 9	10 00 tm 17 14 12 14 15 15	M78	10 10 10 18 7 2 3	114. 0 1 1 2 6	0 m n.	0 0 1 1 0 0
tied, seem,	4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	13 2 5 0 4 5 5 7 4 9 4	3 -7 -8 -6 -8 -7 -7	6 5 6 8 1. 13	7 35 5 4 4	9 8 9 3 8	22112225	11 12 12 13 14 15 16 17	G 3 3 2 3 5 7 5 7	10 11 11 12 13 16 17	A L	20 21 21 21 22 21 18 14 15	10 10 11 12 10 8 6	16 17 18 17 18 20 21 22	8 9 L1 11 11	22 20 20 20 19 15 17	10 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15	9 9 7 5 8 6 5	10 10 12 7 2 3 0 3	0 1 1 2 6 8 0	7 3 1 2 5	0 0 1 1 0 0 7 12
(Tra 2 3 4 5 6 7 0 9	4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	13 2 5 6 3 6 5 7 6 9 1 1 9 1 1	30 Bedie	6 5 6 8 1:	7 3554444000	9 8 9 3 8 .1	22 2 2 2 4	11 12 12 13 14 15 16 17 17	G 3 2 3 5 7 7 7 1	10 11 11 12 13 16 17 24 15	A L	20 21 21 21 22 21 18 14 15 15 16	10 10 11 12 10 6 7	16 17 18 17 18 20 21 22 22 23	8 9 11 11 11 11 11 11 11 11 11 11 11 11 1	22 20 20 20 19 15 17 17 17	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15 12 2 14	9 9 7 7 S 8 5 5 3 6	10 10 12 7 2 3 0 8 3	114.	0 m a. 7 3 1 2 5 5 3 1 1 0	0 0 0 1 1 0 0 7 12 12 8
(Tra 2 3 4 5 6 7 0 0	13	13 2 0 3 5 5 6 6 5 7 9 9 9 1 1 5 5 6 8 8 6	30 de	6 PIA 6 5 6 6 8 1. 13 (1	7 355444400	9 8 9 3 8 15 6 16	9233224555	11 12 12 13 14 15 16 17 17 16 10	G 3 2 3 5 7 7 7 1 7 7 1 7 7 1	10 11 11 12 13 16 17 24 15 13 13	A L	20 21 21 22 21 18 14 15 16 17 17	10 10 11 12 10 8 6 7	16 17 18 17 18 20 21 22 23 24 23	8 9 U1 11 11 11 11 11 11 11 11 11 11 11 11	22 20 20 20 19 15 17 17 17 16	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15 12 2 14 17	M18 9 9 7 7 5 8 6 5 5 6 6 6 6	10 10 10 12 7 2 3 0 3 3 5	114.	0 m a. 7 3 1 2 5 5 3 1 1 0 7 2	00 11 00 7 12 8 7 7
(Tra 2 3 4 5 6 7 0 9 10 11 12 13	13 9 9 1 1 8 8 1 1 2	13 5 6 6 7 9 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.0 Bedia 7 7 6 8 7 7 6 5 4	6 Pra 5 5 6 8 1. 13 (1 12 12 12 12 14	7 35544400010	9 8 9 3 8 .1 .3 15 .6 16 15 14	0022222255544	11 12 12 13 14 15 16 17 16 10 10 11	5 G 3 2 3 5 7 7 1 1 1 2	17. O S 10 11 11 12 13 16 17 24 15 13 13 13	A L	20 21 21 21 22 21 18 14 15 15 16 17 17 18 18	16 10 11 12 10 8 6 7 11 11	16 17 18 17 18 20 21 22 23 24 23 20 18	8 9 11 11 11 13 13 14 13 4 8	22 20 20 20 19 15 17 17 17 16 15 16	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 13 12 2 14 14 17 16	9977595556556	10 10 10 12 3 0 8 3 9 5 2 2	114.	0 m a. 7 3 1 2 5 5 3 1 1 0 7 2 7 11	1 0 0 1 1 0 0 7 2 2 8 7 7 0 1
(Tra 2 3 4 5 6 7 0 10 11 12 13	43 43 43 44 43 44 44 45 46 46 46 46 46 46 46 46 46 46 46 46 46	13 0 3 5 6 4 1 1 5 6 7 2 7 5 5 6 4 2 2 5 5	1.0 844.4 44.4	6 Pra 6 3 6 5 6 8 1. 13 11 12 12 14 16 12	7 3 5 5 4 4 4 0 0 0 1 0 2 3	9 8 9 3 15 6 16 15 14 13 14	000000000000000000000000000000000000000	11 12 12 13 14 15 16 17 16 10 10 11 12 13 12	5 G 3 2 3 5 7 7 1 4 7 1 2 7 3	17. O S 10 11 11 12 13 16 17 24 15 13 13 14 17 15	A L	20 21 21 21 22 21 18 14 15 16 17 17 18 18 18 16	10 10 11 12 10 8 6 7 11 11 11	16 17 18 17 18 20 21 22 23 24 23 20 18 17	8 9 11 11 12 13 14 13 4 8 8 7	22 20 20 20 19 15 17 17 17 16 17 17 17 21	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15 12 14 14 16 13 14 14	9977585556655643	10 10 18 7 2 3 0 8 3 3 5 2 2 2 2 7	0 0 1 1 2 0 0 0 1 1 1 2 1 0 2 9	0 m a. 7 3 1 2 5 5 3 1 1 0 7 2 7 11 6 0	0011007228770196
CFm 1 9 5 4 5 6 7 0 9 10 11 12 13 14 15	999188911280806235	13 5 6 6 7 9 9 9 8 8 8 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.0 Bed.a 7 7 6 8 7 7 6 8 7 7 6 8 1	6 Pra 6 3 6 5 6 8 1. 13 (1 (3 12 12 12 14 16	7 3554444000109991	9 8 9 3 15 16 15 14 13 14 12 7	0022222255564444	11 12 12 13 14 15 16 17 16 10 10 11 12 13	S 323575771127334	17. O S 10 11 11 12 13 16 17 13 13 14 17 15 17 16	A L 6 4 5 5 5 7 7 7 7 7 8 6 6 7 8 8 7	20 21 21 22 21 18 14 15 16 17 17 18 18 16 17	10 10 11 12 10 6 7 6 7 11 11 7 4 9	16 17 18 17 18 20 21 22 23 24 23 20 18 17 17 15 13	8 9 11 11 12 13 14 13 4 8 8 7 6 3	22 20 20 20 19 15 17 17 17 16 15 16 17 27 27 23	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 13 12 14 14 14 14 14 14	99775865564364	10 10 10 12 7 2 3 0 3 3 5 2 2 2 7 7	114.	0 m a. 7 3 1 2 5 5 3 1 1 0 7 2 7 11 6 9 0 2	1 001100722077019429
(Tm 1 9 8 4 5 6 7 0 10 11 12 13 14 15 16 17 18	99918881128080623510	13 5 6 6 7 9 9 9 9 8 8 8 4 2 5 5 5 6 7 10 10	1.0 Bed.a 7 7 6 8 7 7 6 8 7 7 6 8 1	6 Pra 6 9 6 5 6 8 1. 13 11 12 12 14 16 12 13	7	9 8 9 8 15 16 15 14 13 14 12 7 8	0022222255564444	11 12 12 13 14 15 16 17 17 16 10 10 11 12 13 12 12 12 12	5 G 3 2 3 5 7 5 7 7 1 7 1 2 7 3 3	17. O S 10 11 11 12 13 16 17 14 15 13 14 17 15 17 16 20 22	A L 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20 21 21 22 21 18 14 15 16 17 17 18 18 18 16 17 17	10 10 11 12 10 8 6 7 11 11 7 4 9 8 5 5 8	16 17 18 17 18 20 21 22 23 24 23 20 18 17 17 15 13 15	8 9 9 11 11 11 11 11 11 11 11 11 11 11 11	22 20 20 20 19 15 17 17 17 16 15 16 17 21 23 26 23	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15 12 14 14 14 14 14 15 16 13 14 16 15 15 16 16 17 16 16 17 16 16 17 16 16 16 16 16 16 16 16 16 16 16 16 16	M78 9 9 7 7 5 8 6 5 5 6 6 6 5 6 6 4 3 6 4 1 3	10 10 18 7 2 3 0 8 3 9 5 2 2 2 7 7	114.	0 m a. 7 3 1 2 5 5 3 1 1 0 7 2 7 11 6 0 0	1 00110072207701962999
(Tra 2 3 4 5 6 7 0 10 11 12 13 14 15 16 17 18 19 20	99918888112808062351000	13 0 3 5 6 6 7 9 9 9 8 8 8 4 2 5 5 6 6 7 12 13 11 11 11 11	1.0 844 6 8 7 7 7 6 5 9 5 4 4 5 1 0 1 1 1 3	6 Pra 6 9 6 5 6 8 1. 13 14 12 12 14 16 12 13	7	9 8 9 8 11 13 14 14 14 14 17 18 11	00011000000000000000000000000000000000	11 12 12 13 14 15 16 17 17 16 10 10 11 12 13 12 12 12 12 11	5 G 3 3 2 3 5 7 7 7 7 7 7 7 7 3 3 4 4 1	17. O S 10 11 11 12 13 16 17 14 15 13 14 17 15 17 16 20	A L 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20 21 21 22 21 18 14 15 16 17 17 18 18 16 17 17 18 16 17	10 10 11 12 10 8 6 7 11 11 7 4 9 8 5 5 5	16 17 18 17 18 20 21 22 23 24 23 24 17 17 17 15 16 17	8 9 11 11 12 13 14 8 8 7 6 5 6 9 10	22 20 20 20 19 15 17 17 17 16 15 16 17 21 23 26 22 22 22	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15 16 14 16 18 19 10 11 10 11 10 11 10 11 11 11 11 11 11	M78 9 9 7 7 5 8 5 5 5 6 4 3 6 4 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	114.	0 m a. 7 3 1 2 5 5 3 1 1 0 7 2 7 1 6 0 0 2 2 5 1 7	1 0011007224770194299974
### Med. norm. (Tra 1 9 5 4 5 6 7 0 10 11 12 13 14 15 16 17 18 19 30 21 22	99918888112808062351000	13	1.0 Bed.a 7 7 6 8 7 7 7 6 8 7 7 7 6 8 7 7 7 6 8 7 7 7 8 8 7 8 7	6 Pra 6 3 6 5 6 8 1. 13 14 14 16 12 13 14 11 3 3	7	9 8 9 3 15 16 15 14 12 7 8 11 14 11 14 10		11 12 12 13 14 15 16 17 16 10 10 11 12 13 12 12 12 11 11 10 6	S	17. O S 10 11 11 12 13 16 17 13 13 14 17 15 17 16 20 22 21 29 19 21	A L 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20 21 21 21 22 21 18 14 15 16 17 17 18 18 16 17 17 18 16 17 17 18 18 16 17 17 18 16 17 17 18 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	10 10 10 10 10 10 10 10 10 10 10 10 10 1	16 17 18 20 21 22 23 24 23 24 23 20 18 17 17 15 13 15 16 17 17	8 9 9 11 11 12 13 14 8 8 7 6 3 5 6 9 10 6 9	22 20 20 20 19 15 17 17 17 17 17 21 23 24 22 22 21 21	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15 14 14 14 14 14 15 8 8 8 9	M78 9 9 7 7 5 8 6 5 5 6 6 6 5 6 6 4 3 6 4 1 3	10 10 12 3 0 3 3 3 5 2 2 2 7 7 7 6 5 1 5 7 4	114.	0 m a. 7 3 1 2 5 5 3 1 1 0 7 2 7 11 6 0 0 2 2 5 1 7 6 0	1 001100722977019939997477
CTm 1 2 5 4 5 6 7 0 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	9991888411280806235100011103	13 5 6 6 7 9 9 9 8 8 8 4 2 5 5 5 6 7 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	1.0 34.6 8777.65.95.4 4.31.0 1.1.3.2.2.5.4	6 Pre 6 8 12 13 14 16 12 13 14 16 12 13 14 16 12 13 14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	7	9 8 9 3 15 16 15 14 12 7 8 11 14 10 11 8		11 12 12 13 14 15 16 17 17 16 10 10 11 12 12 12 12 12 11 11 10 6 11	S	17. O S 10 11 11 12 13 16 17 14 15 13 14 17 16 20 22 21 29 19 21 22 23	A L 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20 21 21 22 21 22 21 18 14 15 16 17 17 18 18 16 17 17 18 16 17 17 18 16 17 17 18 16 17 17 18 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 10 10 11 12 10 8 6 7 6 7 8 5 5 5 8 9 8 9 6 7 8	16 17 18 17 18 20 21 22 23 24 23 20 18 17 17 15 16 17 17 15 16	8 9 11 11 11 13 13 14 8 8 7 6 9 9 8	22 20 20 20 20 19 15 17 17 17 17 21 23 23 22 22 21 19	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15 16 13 14 14 16 18 19 9 9	9977586556436413211012	10 10 10 10 10 10 10 10 10 10 10 10 10 1	001126301112109933344773	0 m a. 731255311072711600225176062	1 00110072207701947999747790
### (Tra 1 9 8 4 5 6 7 0 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	9991888111280806235100011103333	13 5 6 6 7 9 9 9 8 8 8 4 2 5 5 5 6 7 13 12 10 10 10 10 10 10 10 10 10 10 10 10 10	1.0	6 Pra 6 9 6 5 6 8 1. 13 14 16 12 12 14 16 17 8	7	9 8 9 3 8 15 16 15 14 12 7 8 11 14 10 11 8 12 12		11 12 12 13 14 15 16 17 17 16 10 10 11 12 12 12 12 12 12 12 13 11 10 6 11 9 13 13	S	17. O S 10 11 11 12 13 16 17 13 13 14 17 15 17 16 20 22 21 29 19 21 22	A L 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20 21 21 22 21 22 21 18 14 15 16 17 17 18 18 16 17 17 18 16 17 17 18 16 17 17 18 16 17 17 18 16 17 17 18 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 10 10 10 10 10 10 10 10 10 10 10 10 1	16 17 18 17 18 20 21 22 23 24 23 20 18 17 17 15 16 17 17 15 16 17 17 15 16 17 17 17 18 22 22 23 24 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	8 9 9 11 11 11 13 13 14 8 8 7 6 9 9 8 9 11	22 20 20 20 19 15 17 17 17 17 17 21 23 23 22 22 21 19 19 18	10 00 00 00 00 00 00 00 00 00 00 00 00 0	17 14 12 14 15 15 15 14 14 14 14 15 16 18 19 9 9	M78 9 9 7 7 5 8 6 5 5 6 6 5 5 6 6 4 3 6 4 1 3 2 1 1 D 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	114.	0 m a. 7 3 1 2 5 5 3 1 1 0 7 2 7 11 6 9 0 2 2 5 1 7 6 0 6	1 00110072297701997999707790991
### (Tra 1 2 3 4 5 6 7 0 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	99918888112808062351000111033355	13 5 6 6 7 9 9 9 8 8 8 4 2 5 5 5 6 7 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	1.0	6 Pra 6 9 6 5 6 8 1.13 1.13 1.2 1.2 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.4 1.3 1.3 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	7	9 8 9 3 8 11 3 15 16 15 14 12 7 8 8 11 14 10 11 6 12 12 9 11		11 12 12 13 14 15 16 17 16 10 10 11 12 12 12 12 12 11 11 10 6 11 9 13 13 13 13	S	17. O S 10 11 11 12 13 16 17 14 15 13 14 17 16 20 22 21 29 19 21 22 22 23 22 22 22 22 22 22 22 22 22 22	A L 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20 21 21 21 22 21 22 21 18 14 15 16 17 17 18 18 18 16 17 17 16 15 16 17 17 16 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	10 10 10 10 10 10 10 10 10 10 10 10 10 1	16 17 18 17 18 20 21 22 23 24 23 24 23 24 23 24 16 17 17 15 16 17 17 15 16 17 17 16 17 17 16 17 22 22 22 23 24 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	8 9 11 11 11 11 11 11 11 11 11 11 11 11 1	22 20 20 20 20 19 15 17 17 17 17 21 23 24 23 22 22 21 19 19	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15 17 16 13 14 14 17 16 18 19 9 9 10 8 8 10 10 10	997758655564364132110123	10 10 10 10 10 10 10 10 10 10 10 10 10 1	114.	0 73125531107271160002251760623124	1 001100722977019929997077929554
(Tra 1 9 8 4 5 6 7 0 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	13 13 13 14 13 14 15 16	13 0 3 5 6 6 7 9 9 9 9 8 8 8 8 2 7 5 9 9 12 13 11 7 2 12 10 10 5 5 7 8 11 10 10 8 6 6 8 9 8 9 7 7 5 6.	1.0 3-4 3-5 3-7 3-7 3-7 3-7 3-7 3-7 3-7 3-7	6 Pra 6 3 6 5 6 8 12 13 14 16 12 13 14 11 3 3 3 1 6 7 8 9 10 7 7 7 8 8 7	7	9 8 9 3 8 15 16 15 14 12 7 8 11 14 10 11 10 11 10 9		11 12 12 13 14 15 16 17 16 10 10 11 12 12 12 12 12 11 10 6 11 10 11 11 10 11 11 11 11 11 11 11 11	S	17. O S 10 11 11 12 13 16 17 14 15 13 14 17 16 20 22 21 29 19 22 22 23 22 20 20	A L 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20 21 21 22 21 18 14 15 16 17 17 18 18 18 16 17 14 16 15 14 17 16 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	10 10 10 10 10 10 10 10 10 10 10 10 10 1	16 17 18 17 18 20 21 22 23 24 23 24 23 24 23 24 27 17 17 15 16 17 17 15 16 17 17 15 16 17 17 18 22 22 22 23 24 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	8 9 11 11 11 12 13 14 13 14 15 16 9 9 8 9 11 11 11 10 10 10 10 10 10 10 10 10 10	22 20 20 20 19 15 17 17 17 17 17 21 23 23 24 22 21 19 19 18 19 18	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15 16 13 14 14 16 18 19 9 9 10 8 10 10 10	997758655564364132110123	10 10 10 10 10 10 10 10 10 10 10 10 10 1	3 0 0 1 1 2 6 3 0 1 1 1 2 1 0 2 2 5 3 4 4 7 7 3 1 1 0 1 1 1	0 m 0. 73125531107271160022517606231248	1 00110072247701942999747792959
### Med. nem. (Tra 1 2 3 4 5 6 7 0 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31	99918884112808062351000111033351	73	1.0	6 Pra 6 9 6 5 6 8 1. 13 14 16 12 13 14 16 12 13 14 16 7 8 9 10 7 7 8 9 10 7 7 8 8 7 8 7	7	9 8 9 3 8 11 13 14 13 14 14 12 7 8 11 14 10 11 10 11 10 10 10 11 10 10 10 10 10	-	11 12 12 13 14 15 16 17 17 16 10 11 12 12 12 12 12 11 11 10 6 11 9 13 13 13 13 13 14 15 16 17	S	17. O S 10 11 11 12 13 16 17 14 15 13 14 17 16 20 22 21 29 19 21 22 23 22 20 26 20 16	A L 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20 21 21 22 21 22 21 18 14 15 16 17 17 18 16 17 17 16 15 14 16 15 14 16 16 17 17 16 18 18 16 17 17 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	10 10 10 10 10 10 10 10 10 10 10 10 10 1	16 17 18 20 21 22 23 24 23 24 23 20 18 17 17 15 16 17 17 15 16 17 17 15 16 17 17 15 16 17 17 17 18 22 22 22 23 24 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	8 9 11 11 11 12 13 14 13 14 15 6 9 9 8 9 11 11 11 10 9.0 8	22 20 20 20 19 15 17 17 17 17 17 21 23 23 24 22 21 19 19 18 19 18	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 14 12 14 15 15 15 16 13 14 14 16 13 14 16 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	997758655643641321101235431	10 10 10 10 10 10 10 10 10 10 10 10 10 1	3 0 0 1 1 2 6 3 0 1 1 1 2 1 0 9 9 5 3 4 4 7 7 3 1 1 0 1 1 1 1	0 m 0. 73125531107271160022517606231248	0011007220770190799970779095541 5

<u> </u>					-10-000		- 6														4-	IMMO	4,74
Giorea	G		gr min		M -		k ===	-,	€ ÷	`		[-			s		we	uin	nez	m/m	10 mer	nla
(To			Racin	ı PL	AVE		P A	550	0 D	Ι (CR O	CE	D,	A U			·	DOD					Ţ
- (11	3 3	1 3	4	1 5	1	9 1	3	- »	l »	10	9	20	13	19	10 [22	14	16	11	9	(104	5 m a.	m. j
2 3 4 5 6 7 8 9 10 11 12 13 14 15 17 18 19 20 21 22 29 30 31	##104030020020106102232333574	5 7 3 4 5 7 7 B 4 7 9 8 10 12 15 15 16 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10		12 15 15 15 15 15 15 15 15 15 15 15 15 15		10 8 9 12 14 16 20 18 17 17 16 16 16 18 11 11 11 12 12 13 14 14 15 11 12 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	******************	**************************************	**************	13 13 14 16 16 16 14 16 16 18 20 21 22 21 29 20 21	9 9 9 11 10 10 11 10 11 11 11 11 11 11 11 11	21 22 17 14 15 19 20 18 16 18 19 16 18 19 16 18 19 16 19 18 11 19 18 11 19 11 11 11 11 11 11 11 11 11 11 11	15 14 14 14 11 9 13 13 13 14 11 10 8 9 12 11 10 11 14 11 16 16 16 16 17 18 18	21 19 19 21 21 22 23 24 24 25 26 27 28 29 20 20 19 16 15 15 15 16 18 16 17 22 22 23 24 24 25 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	16 12 16 17 16 13 14 15 14 15 14 15 14 15 14 15 16 11 11 11 11 11 11 11 11 11 11 11 11	19 18 17 16 16 11 13 14 16 17 19 16 17 18 18 17 18 18 17 18 18 17 18 18 17 18 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	12 14 10 11 11 12 7 8 11 12 7 8 10 10 12 11 11 11 11 11 11 11 11 11 11 11 11	16 12 15 16 12 12 11 18 14 14 11 11 15 12 18 19 9 9 10 6 9 11 10 10 7	11 10 9 8 8 8 7 6 6 8 8 7 6 6 8 8 8 9 9 1 1 1 1 1 4 6 6 8 8 5 4	10 12 11 4 4 1 4 1 7 7 4 6 6 7 6 7 6			
Media		_	1.3	10.6		12.8		[13.5]				18.2			12.8		11.0						
Med, mens. Med, asoma	1.3		3.5 0.1		5.6 1.4		9.8 5.7		1.6	14			4.8 7.0		6.1 6.4		1.7 1.8		8.5 9.5		1.3		a a
(Te	1)		Bens	61 PL	AVE			SE	REI	N D	EL	G R	AP	PA		erea d	'sequa	. éti	Koas		(187	m ą,	m.)
1	014		4	9	0	15	9	10	9	17	9	26	14	22	13	30	15	24	16	17	3	6	6
1	1	3 6 6 6 10 6 0 2 9 12 8 10 9 10 12 12 12 12 12 13 14 14		8 9 11 13 15 16 18 19 20 20 16 21 19 20 21 14 11 12 19 11 11 12 13 14 14 24	\$11,01221325444440115541013337	16 12 15 18 19 22 24 22 21 22 21 22 21 22 21 21 21 21 21 21	9 6 5 7 8 9 11 9 11 10 10 10 10 9 10 9 10 9 10	20 19 20 22 22 24 24 26 20 20 20 18 18 19 11 19 10 10 10 10 10 10 10 10 10 10 10 10 10	7 7 10 12 11 12 11 12 6 9 8 10 10 9 13 12 6 9 8 9 2	18 20 22 28 23 24 22 20 20 20 20 20 22 24 25 24 28 38 29 29 29 29 29 29 29 29 29 29 29 29 29	10 # 12 9 10 13 13 13 14 13 13 13 13 13 13 13 14 15 19 20 17 19 16 17 14 19 10 11 11 12 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10	28 28 30 29 23 24 24 27 28 24 27 28 23 24 23 24 25 24 25 24 25 24 25 24 25 24 25 24 25 24 25 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	15 15 15 15 15 14 14 14 16 17 12 20 14 15 15 15 15 15 17 17 17 17 17 17 17 17 17 17 17 17 17	25 25 26 29 30 30 31 33 31 28 26 22 24 24 25 24 25 26 27 25 26 27 27 28 28 29 20 20 21 21 22 24 25 26 26 27 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	18 14 15 14 13 14 15 18 19 19 10 15 15 15 12 7 10 12 13 13 13 13 13 13 13 13 13 14 13 15 16 18 18 18 18 18 18 18 18 18 18 18 18 18	28 28 28 26 28 25 24 24 24 27 29 31 32 30 30 30 30 26 28 28 28 28 28 28 28 28 28 28 28 28 28	15 14 11 13 14 14 15 14 15 16 10 10 10 10 11 10 10 11 11 10 11 11 11	21 18 21 21 22 23 24 20 27 23 24 21 20 27 21 20 27 21 20 27 21 21 21 21 21 21 21 21 21 21 21 21 21	16 11 13 13 12 12 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	16 15 11 7 14 6 11 7 14 6 11 9 10 9 8 7 7 6 8 11 12 13 14 14 15 16 17 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	**************************************	88886131445 39 5411125202130285	765770899899115989975394955001
Media Mod, mena.	1.8		2.9	6	3.6	13	1.5	- 34	1 1.2	19	<u> </u>	19	9.4	20	1.5	2.9	.6	1	2.9	1	3.3	0	.a
Med. norm.	-1.8	1	1.6		5.4	1.1	.2	14	.7	19	.0	2	LJ	21	0.9	17	7	1.	1.0	P	5.7	0	B.

I abelta	_	SECTVE				eft. Måt	ne ga	orna	Here	_						_		_				nno	190
	G max min		mla .	m#K	M nin		A. nie		M wis	DE 1	G min	_ ¹	🛶	-	A. min	-	-	140 C	nia	-	.] maj	D min
									P	0 5	S A	G N	0										
(Tr)	3 1	T 5	Bacino 0	PIA 8	VE I A	15	9	19	111	129	13	28	21	23	16	Outs 27	19	23.	17	1.8	10	m 4,	m.)
2845678901284567890 101284567890 2222367890	8670687878867469119354757456E	7 9 10 12 8 9 12 9 15 8 10 11 12 13 16 17 14 10 10 11 12 13 13 14		13 12 13 17 18 19 19 19 19 11 12 13 15 16 16 16 16 17	43357898107187897735557866644	13 15 16 18 20 22 21 22 21 20 14 16 18 20 17 20 19 16 18	9 9 9 10 11 11 12 13 14 14 14 12 10 10 11 12 11 10 11 11 11 11 11 11 11 11 11 11 11	20 20 20 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 22	11 10 12 14 14 13 14 12 12 13 14 11 11 11 12 11 11 12 12 13 14 12 12 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	20 19 21 23 24 21 22 21 20 19 21 23 24 26 27 28 29 27 26 28 29 27 26 28 29 27 26 28 29 27 26 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	13 12 12 15 14 14 15 14 14 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16	28 29 28 22 24 24 26 26 26 27 24 24 24 24 24 24 24 24 24 24 24 24 24	20 19 20 17 16 15 17 18 17 14 17 14 17 18 17 18 17 18 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	25 25 27 29 29 29 31 32 31 32 31 26 24 25 24 24 25 24 25 27 29 30 30 30 30 30 30 30 30 30 30 30 30 30	17 16 18 19 19 19 22 23 22 18 17 15 16 16 17 16 16 17 17 18 17 17 18 17 17 18 17 17 18 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	27 27 27 24 24 24 22 22 22 22 23 24 24 25 26 26 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	18 17 19 10 10 10 14 15 15 15 16 17 16 19 20 20 20 19 18 18 18 18 18 17 18	21 32 23 22 20 18 20 21 21 22 19 17 16 14 15 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 18 18 18 18 18 18 18 18 18 18	16 16 15 16 14 13 14 14 15 11 10 12 11 11 12 13 14 14 15 16 11 11 12 11 12 13	18 10 12 10 10 12 10 12 11 10 15 12 11 10 6 6 10 13 11 13 12 13 13 13 14 15 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 577 6777 9 B B B P 7 7 6 6 4 3 2 0 6 5 M 6 9 8 7	8 9 12 11 10 7 7 7 10 13 10 10 10 10 10 10 10 10 10 10 10 10 10	8889451125555045552150195185
31	6 0			14	8	10	11	19	12	26	16	23 22	16	28 29	20 19	25	17	13 17	10 8	13	7	8	5
Moder Med. mens.	5.8 -0.2	1		14.9	1		10.7	19.1	,		15.7	24.3		,	17.9	, ,	17.6	,	12.1	11.6	6,5	6,9	0.2
Med. anem.	2.8 2.8		7.46 1.65		2.6 2.6		i.3 l.6		12	19 19			17		3	31 18			1.2 1.2		.0	3.	
(Tm))	В	inalan:	Play	V E		С	180) N	DI	V A	LM	AR				a 4'a					1 m a.:	
1 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	99577764556647777534812345366755	7 8 10 10 12 9 10 14 10 14 15 17 18 15 11 10 13 14 15 16 16 19	\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	11 15 14 12 13 15 19 21 20 22 20 22 17 23 20 22 18 10 13 14 15 18 18 17 14 15	0310244445658566680111110335515	15 16 16 15 16 16 19 21 24 25 23 22 24 23 14 17 17 18 19 21 16 16 19 21 16 16 19 21 16 17 17 18 19 21 16 16 17 17 18 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 19 21 21 21 21 21 21 21 21 21 21 21 21 21	10 9 10 10 11 8 9 10 12 11 11 12 10 11 12 10 11 11 11 10 11 11	18 22 21 21 23 24 22 24 21 19 20 20 21 21 21 21 20 20 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	10 9 9 10 13 13 13 14 11 11 10 10 8 10 9 11 11 12 12 13 14 11 15 12 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	20 21 21 22 23 21 22 21 22 21 22 21 22 24 27 27 28 30 30 30 29 29 28 25 25 26 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	12 11 10 11 14 12 14 15 14 15 14 15 14 15 19 20 14 18 19 18 19 18 15	27 29 30 31 31 24 25 25 27 27 27 27 27 27 27 27 27 26 24 24 25 25 26 27 27 27 27 27 27 26 24 25 25 25 26 27 27 27 27 27 26 26 26 26 26 26 26 26 26 26 26 26 26	15 17 18 19 16 13 16 13 16 17 17 17 17 17 18 19 19 10 11 11 11 12 15 15 16 16 17 17 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	27 28 27 26 28 29 30 31 32 33 31 29 28 25 26 27 24 26 27 24 26 27 24 26 27 28 28 29 30 31 31 32 33 31 32 33 31 32 33 34 34 34 34 34 34 34 34 34 34 34 34	15 15 16 15 17 16 17 19 19 20 10 14 15 15 13 16 17 16 17 16 17	29 27 28 29 27 23 24 24 24 24 25 25 26 31 31 31 31 32 29 27 26 27 26 27 26 27 26 27 26 27 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	15 13 15 16 15 16 15 16 11 12 14 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 24 24 22 23 25 24 20 16 18 23 24 27 24 21 18 14 14 14 15 16 19 19 19 17 17 17 17	16 16 11 11 15 14 13 11 10 10 10 11 14 11 12 12 12 10 5 5 5 8 9 9	16 19 19 14 11 11 10 12 12 13 11 11 11 11 11 11 11 11 11 11 11 11	55898665665666421000330287854	12 10 9 12 9 6 4 5 6 6 8 8 10 4 5 1 0 5 6 5 6 6 8 10 4 5 1 0 5 6 6 8 10 1 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5885681141011113496765333464122
30 31	7 3 5 1	10.4	2.1	16	9			21	11			24	12	30	16			14	. á			9 .	4
	7 3	, ,	1.4	16 16 7		18.9	10.4	20 7			15.0	26.0		30	15.8		16.1	14	10.0	11.9	6.6	6.0	-0.4

Medie

Mad. Mana.

-6

5.8

2.6

.0.6 11.2

10.0

0.6

5.9

n

20.4 | 11.2

15.0

22.4 11 7

17.1

27.4 16.6

22.0

27.2 16.6

21.9

27.8 16.5

32.1

25.8 14.6

20.3

19.2

14.3

В

9.3

12.1

Anno 1961

D

e fe

-4

.2

-8 -5

-8

-7

-6

å

ď.

-9

A.

-0.7

29.0

(23 MA, TO)

В

u

Ş.

O.

Q.

ā

å

Ħ

6.7

8.0

g

ø

Mad, nees,		3.0	- 4	4	8.	Đ.	13	14	- 11	3	31	9	21	1.0	22	3	1.9	1	13	.6	7	A :	5	.2
								S	ES'	ro.	A1	L	REC	: H E	N A									
(Tm)								UKAT			OLIA			LAVE							(1	L\$ 44 H.	m.)
1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 15 17 18 29 20 21 23 28		OSTERON POR PROPERTY OF THE PR	\$ 6 9 8 11 2 7 10 8 11 12 13 16 16 15 11 10		6 12 13 12 12 15 17 19 19 19 19 19 19 19 19 19		17 18 13 14 15 17 19 22 23 23 23 24 22 16 17 19 18 18	7 8 8 9 10 8 6 8 6 10 8 9 7 6 8 7 9 8	14 21 22 23 25 22 23 25 22 23 25 22 23 25 22 23 25 22 23 25 22 23 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	11 13 19 14 4 9 9 10 11 6 8 4 9 9 10	21 21 21 22 21 22 21 22 21 22 20 20 20 20 20 20 20 20 20 20 20 20	12 11 10 11 12 14 13 12 13 14 15 17 17	29 30 30 30 29 22 23 24 24 26 27 27 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 26 27 26 26 26 27 26 26 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	13 14 14 15 13 14 13 14 12 13 14 15 11 12 13 14 15 11 11 12 13 14 15 11 11 12 13 14 14 15 15 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	23 25 25 25 26 29 30 30 30 32 27 23 24 25 27 28 27 28 28 29 29 20 21 21 22 22 23 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	12 11 15 11 12 12 13 15 16 17 16 10 11 14 11 12 2 3 14 11 12 12	20 28 29 27 27 25 26 25 21 23 24 21 25 24 23 29 29 29 29 27	14 11 10 11 15 14 10 10 10 11 11 15 12 12 11 10 11	24 22 20 19 22 23 21 18 16 21 22 22 21 17 19 14 15 14 15 18	14 15 12 9 11 12 6 7 6 6 11 11 2 2	17 18 17 12 8 10 9 10 12 10 15 13 11 12 11 15 15 15 15 15 15 16 17	11233635355565320123544	18 M S 8 8 8 8 9 9 5 6 6 7 4 8 1 7 6 4 1 2 2 8 7 8	# 468667D\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
24 25 26 27 28 29 29	D 3 6 4 9 4 4 9	्य वा वा व्याप्त क्षा	13 13 14 14 15	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	12 13 17 28 19 18 14 16	92020217	14 16 19 18 26 20 17	10 9 10 9 5 10	21 23 23 22 16 19 20	10 9 12 13 12 13 7	29 38 29 29 27 27 26	16 18 17 17 16 14 12	21 24 27 26 27 36 16 23	11 12 13 15 16 15 7	23 25 27 28 30 32 30 30	13 11 12 12 13 15 14	26 26 26 26 26 24 25 34	8 7 8 10 10	10 17 15 13 14 16 16	4 9 7 9 10 8 9	6 12 8 7	1 4 8 7 6 3	1 0 1 2 4 5 9	* 6 9 7 1 3 2 2
Jándie Mad, man. Mad, narm.		2.9 0.7 1.8		1.9 l.4 8.6		0.4 9 i.7		8.4 3.5 1.4		8.8 1.5 5.4	24.5 19	13.7 1 .6		13.0 9.3 2.0	26.8 19 26		_	13.0 6		8.1 0.0 1.1	1	2.4 5.7 5.4		1.6

ADBIAL I	G	- I	P	h		A	9.25	M	-	6	. 1	Ī		-		S	ï	0	T	N		D	
Gamo	nas ale		mla			ĵ]	min	<u> </u>	ein	B44	min.	Î	min	80	min	Ĭ	elin		mis.	Mer	mla
.=-							1	P (AR	O MAYI							(1	.	_,
(Tm)	5 1	2	1	7	3	16	9	18	11	24	14	29	17	24	15	32	29	25	16	n	В	7	6
2 8 4 5 8 9 10 12 13 14 15 16 17 18 19 19 19 20 21 22 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	2 7 1 7 4 8 7 5 8 7 6 6 6 6 4 7 7 1 4 3 5 1 4 6 6 3 5 4 5	9 9 12 9 4 11 0 12 6 11 13 14 15 14 18 16 15 13 13 14 15 13 14 15 14 15 16 15 13 13 14 16 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	9039004-31199119153210118	7 13 13 13 16 19 20 21 20 21 18 13 13 13 15 15 17	102018544446354657111202355150	14 13 15 17 18 21 22 23 24 23 24 25 14 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	9 10 10 10 10 10 11 10 11 11 11 10 10 10	22 22 23 25 25 25 26 20 20 20 20 21 20 21 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	11 10 11 14 15 13 16 18 5 8 11 14 7 10 10 12 11 14 14 16 11 11 11 11 11 11 11 11 11 11 11 11	21 22 18 24 26 26 26 27 28 28 29 21 21 22 28 28 30 31 30 30 20 20 20 20 20 20 20 20 20 20 20 20 20	13 12 14 16 16 16 15 15 14 15 16 17 20 19 19 20 19 18 18	32 31 32 30 24 24 27 28 28 28 26 28 26 27 27 25 26 27 27 27 27 27 27 28 28 26 27 27 27 27 28 28 28 28 28 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	21 18 16 16 16 16 16 16 17 18 18 13 17 14 16 16 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	26 28 28 28 31 31 32 29 26 27 28 28 28 30 31 31 31 29 28 30 31 31 31 31 31 31 31 31 31 31 31 31 31	15 16 17 17 18 19 19 19 14 17 15 16 15 16 15 16 17 19 18	29 20 26 26 27 27 27 28 28 28 29 20 20 21 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	15 14 16 17 17 16 13 16 17 15 15 15 15 14 14 22 15 14 14 22 15 15 15 15 15	23 23 24 24 24 24 23 24 24 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	16 14 13 14 14 14 14 11 11 11 12 10 11 12 12 13 15 16 17 10 10 11 11 12 12 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	19 18 19 10 11 10 11 14 16 11 11 11 12 12 13 14 15 11 12 12 13 14 15 11 12 12 13 14 15 16 11 17 18 18 18 18 18 18 18 18 18 18 18 18 18	25648566865786588188 9 998588886	9 8 9 10 10 6 7 6 7 5 8 10 8 1 5 7 3 4 5 8 6 6 0 0 1 2 4 10 6	
Madia		7 11.3				,	10.5		113	' ו	16.5		15.8		16.2		15.0	19.5		.2.1	6.6	5.6	-0.4
Med. mans.) Mad. more.)	1.6		5.5 4.1		.5	14		16 16		21 20			2.8		2.5	2) 19		13		1	A S		.6
(Tm	1		Basins	e pa	ENTA				LE	V I	C O	(L	ido)				LAG	0 21	LIVI	20	(44	15 m a.	nL)
1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 80 80 81 81 81 81 81 81 81 81 81 81	1 0 2 0 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 6 4 7 5 5 7 5 10 10 8 7 7 9 10 10 10 10 10 11 11 11 11 11 11 11 11	49449994999999910011111100011	10 12 10 12 11 10 11 11 11 16 18 19 19 19 18 19 19 11 19 11 12 11 19 11 12 11 12 11 12 11 12 11 12 11 12 11 11	3120001222223545545756500214504	17 18 14 18 16 20 21 22 23 24 17 21 22 22 16 15 19 17 18 22 16 14 12 19 20 19 19 19	7 7 7 7 8 6 8 7 9 11 10 10 11 11 12 11 10 9 9 11 10 9 9 10	16 19 19 19 22 24 24 23 26 27 24 18 17 20 22 21 21 21 21 21 21 21 21 21 21 21 21	9 7 8 11 12 12 11 11 10 9 7 6 6 9 12 11 11 12 12 12 17 18 19 7 19 19 19 19 19 19 19 19 19 19 19 19 19	18 18 19 22 19 22 24 21 23 20 20 23 29 30 29 30 30 30 29 29 29 29	10 11 10 12 12 10 13 13 13 14 13 15 13 15 16 18 17 19 17 19 15 15	27 29 30 30 30 28 36 27 26 27 28 26 27 28 26 27 28 28 21 22 27 27 27 27 27 27 27 27 27 27 27 27	15 17 16 18 18 18 16 14 19 19 17 17 17 17 17 18 18 18 19 19 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 27 27 26 29 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	15 14 15 16 16 16 16 17 19 19 21 20 12 17 15 16 17 14 13 16 15 16 17	31 29 28 29 29 20 21 24 25 27 28 29 28 29 28 29 29 20 21 21 22 25 25 25 25 25 25 25 25 25 25 25 25	15 16 18 15 17 18 16 12 14 14 15 15 14 19 13 19 19 19 19 19 11 19 11 19 11 19 11 19 11 19 11 19 11 19 11 19 11 19 11 19 11 19 11 19 19	24 20 18 18 20 19 17 15 17 19 18 19 19 18 17 13 14 12 14 12 14 14 14 14 14 14	13 17 16 12 13 11 14 12 12 12 12 12 12 12 13 14 14 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	13 9 12 9 8 8 7 7 9 6 6 4 6 4 6 4 9 10 9 8 7	5321765386766462181101392245776	897808888888888888888888888888888888888	
Media Med. mess,	0.3 4		1.1 3.2	l .	2.9 5		9.6 1.2	20.5 15	9.6 (0	24.5 19			15.1 0.7		i 15.2 1 7		13.6 .0		9.7 2.k	7.5] 3.1 3.3		0.2 k4
Mad. soms.	0.6		2.0		5.9		9		.5	h	1.4		9.7	L .	9.9	2.4	9	4	1.6		1.2		LI

abella			erva	sioni	term	10me	trich	e gio	rnali	ere.	,	_		_		_							4nno	196
Gune		G =++	_ '	e min	'	M. ein		k wie	٦,	и 1 ж.	ا_'	5 	_ '	ا خدا	. ·	A. min	_ :	mla	0 () Isia	I I	¥ ==	1	D
						1,	_		_	-	RI	R G	T N	P.										
(Tu)	-6	_		BR.	ENTA											100	d'acqu	a Bi	RENTA		(460	 .,	m.)
25 4 5 6 7 8 9 11 1 12 14 15 6 7 8 9 11 12 14 15 6 7 8 9 10 12 12 12 12 12 12 12 12 12 12 12 12 12	NR7515545658688768844555776665	2 9 0 5 8 5 10 9 11 8 1 2 10 8 9 12 14 16 12 3 3 6 9 11 19 8	2 8 9 8 10 10 11 12 13 11 14 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	0-4041-40-40-40-40-40-40-40-40-40-40-40-40-40-	11 13 12 15 15 17 18 19 20 19 19 20 20 21 22 19 19 10 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19		14 12 17 16 19 22 23 25 23 24 18 22 16 12 12 17 20 16 21 17 17 17 17 17 17 17 17 17 17 17 17 17	78766579799811995990798	20 20 21 22 24 24 25 26 20 21 20 21 20 21 20 21 20 21 20 21 21 20 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	57910 10 89777755912910 910 5 8 6 9 9 B 12 11 11 11 4	19 22 20 19 22 24 22 23 24 25 25 26 29 29 29 29 29 29 29 29 29 29 29 29 29	12 10 9 11 10 10 12 11 12 13 10 14 11 13 14 17 15 18 14 18 18	29 29 20 20 27 25 26 26 26 27 25 25 26 26 27 26 26 27 28 26 27 28 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	15 15 16 17 17 14 13 13 12 11 16 15 9 15 16 16 16 16 16 16 16 16 16 16 16 16 16	27 22 25 27 29 30 31 31 32 29 26 26 26 27 26 26 27 28 28 29 20 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	14 14 12 15 15 16 19 17 18 14 11 14 11 14 11 14 11 11 12 13 14 15 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	28 28 28 21 26 27 27 24 26 27 27 29 30 30 30 30 28 27 27 27 28 28 27 27 28 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	13 15 13 16 13 15 12 12 13 13 13 13 13 13 10 10 10 10 10 11 11 11 11 11 11 11 11	22 21 19 21 22 18 19 19 23 24 23 22 21 22 21 22 19 19 18 18 18 18 18 18 18 18 18 18 18 18 18	13 12 8 11 10 18 5 4 6 6 9 8 9 10 7 5 2 7 4 3 2 3 7 4 9 9 3	17 16 12 13 11 9 9 7 11 10 10 10 10 10 10 10 10 10 10 10 10	1990	8 9 10 10 9 11 10 9 7 4 2 1 1 2 2 2 2 5 4	*5*******************
Medie	3.9	8.2	11,0		16.5	0.3	18.7		20.4	8.3	24.9	12.7	25 25.9	13 7	30 27.4	12 13.5	27.1	114	19.9	6.5	10.0	-0.4	6.0	-2.2
Mad. mans. Mad. norm.		.6		.9 .6		.5 .2	13		16		18 18			9.8 0.2		1.6	19 16			1.2		.8		.9
d piller							SA	N	M A	RT	IN	D	1 (AS	TR	022	A							
(Ter)	.s 1	LO	2	-6	6 1	4	8	0	7	3	7	3	16		10		Corso			KOM	-	(1444	-	
10 10 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 11	4230111000012001434402020003333	7 11 15 15 15 12 13 12 16 13 12 12 13 12 10 9	3 1 2 1 1 1 1 8 3 3 6 4 11 12 10 11 12 5 1 6 5 8 10 10 12	10 4 8 9 22 7 5 0 8 4 7 5 8 4 5 4 5 7 7 5 8 7 6 6 4 5	6 8 10 12 9 12 13 12 14 14 15 17 9 9 12 6 10 8	*******************	\$ 9 9 7 11 14 15 17 10 6 7 10 10 11 12 7 6 6 0 11 7 9 9 8	195110000000000000000000000000000000000	11 9 15 16 15 16 19 14 11 10 9 12 15 15 17 12 17 18 11 17 18 11 11 11 12 13 14 11 11 11 11 11 11 11 11 11 11 11 11	0000004440001144100001241120	7 9 10 11 14 14 13 14 12 12 11 11 14 14 15 15 18 21 20 20 20 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	N45888888888888888888888888888888888888	19 20 21 12 13 13 15 17 18 19 18 19 16 19 16 19 14 14 15 17 17	8990974554557244223666744588051	19 19 19 19 19 19 22 22 22 17 16 15 12 17 16 17 17 16 18 20 21 21 21 22 22 22 22 23 24 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	77677989110110576525586585999	21 22 18 19 18 14 18 18 16 15 16 16 17 21 22 25 24 22 25 24 21 19 18 18 18 11 18 11 18 11 18 11 18 18 18	7786688898888867877766667548545	13 13 15 13 15 13 10 18 11 13 12 15 5 7 7 7 7 10 8 12 10 11 12 15 5 7 7 7 7 10 8 12 15 15 15 15 15 15 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	044454440014830048349545551081455	89170922224221276274268446276W	3341744435551455778011051321253	759251614671111955509205532499123	4 4 9 4 9 1 1 0 8 7 5 5 5 4 9 7 1 1 2 9 0 7 1 0 1 8 4 1 3 8 7 5 5 2
Media ded, mess.		2		-6.2: -5	8.4	42 1	9.6	0.9 3		1 S -5	14.9 10		174	5.7 1.5	18.5 12	- 1	18.9 ₁			0.9	4.1	.0 4.1	27	-6.1 .7
let. mm.	-2	:#	- 1	5	10.	.9	4	2	7	2	l n	5	1.5	1.6	13	2	19	5		5.9	7	ا و.	-1	

(Tm) 1 2 5 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	5 2 2 2 4 1 8 0 1 1 1 1	9 7 8 7 10 8 9 13 10 11 8 4 6	8 1 2 0 1 3 0 1 1 2	5 9 12 9 10 11	BRED 1 4 0 7 2 6 5 8 5 4 6 6 7	6 7 6 B 7	0 0 0 0 0	M C	N 2	8		R A	P F	A		- j	====	C	ala ,	N	=== [mas .	-
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	5 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 -8 7 10 -8 -9 13 10 11 -8 -4	1 3 0 1 3 0 1 1 2 9	5 9 12 9 10 11	1 4 0 7 2 6 5 8 5 4 6	6 7 6 B 7	0 0	8 9	2 3	8		R A	P F	A									
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	5 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 -8 7 10 -8 -9 13 10 11 -8 -4	1 3 0 1 3 0 1 1 2 9	5 9 12 9 10 11	1 4 0 7 2 6 5 8 5 4 6	6 7 6 B 7	0 0	9	3		4 4												
5 6 7 8 9 10 11 12 19 14 15 16 17 18	2 2 4 1 8 0 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	7 -8 7 10 -8 -9 13 10 11 -8 -4	3011123	9 72 9 10 11	0 2 6 5 5 5 5 5 4 6	7 6 B	0 0	9	3		- 4	17			Cut	29	HORNW.	DRE	TA.	(-3	.	a.)
20 21 22 25 24 25 26 27 28 29	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 7 7 6 11 13 12 8 12 10 11 9 10 8 14 12 10	587888845565	在本公司与国本公共总督用与公布建设了企业	8 7 8 9 7 9 10 10 8 8 7 2 0 8 2 5 6 7 7 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	13 14 15 15 16 12 11 10 8 6 7 8 6 5 4 7	0 2 2 3 3 3 4 4 2 1 0 0 1 0 2 3 1 1 0 0 2 1 1 0 0	9 10 10 9 8 11 14 8 4 7 9 9 8 5 6 3 4 5 2 1 2 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	1442-13914MDRIOITXRBOOLWKBRI	7 10 11 10 9 10 12 11 12 13 14 16 18 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	2 3 1 2 1 5 5 2 3 3 2 3 4 4 5 7 9 10 10 10 10 10 10 10 10 10 10 10 10 10	15 18 26 18 14 9 10 12 15 12 11 12 13 12 10 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16	**************************************	13 15 14 17 18 21 20 21 20 19 16 10 11 10 12 15 14 16 17	2 4 6 8 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	19 16 17 19 36 14 16 17 14 16 17 14 16 18 19 19 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	107898743236847976894546334655	11 8 9 11 10 7 6 6 5 7 8 9 8 12 10 9 4 3 1 2 3 4 6 8 7 6 7 2 1	45446941284480101245499191910;	55620112101211002123238346	*********************	6480434371676215011310345112	45567811748508568746677011481045
81		.6			7 1	1	_	6	Ô	-		12	2	18 20	ş	15	3	il	4	, p	a .	2	4
Media .	3	9.2		-6.7	1	4 8.5	12	7.3	0.4	13.1	2.1	13.5	4.5			16.5	- 1	6.5	0.6	2.0		0.6	-6.4
Med. noon,	-5.9 -3.5		3.1		-1.2		12	3.		9.			:.0	10		11.			.6	1		.2.	9
(Tin)			13-	eelgo	breth	<u>,</u>				F	οz							VALE:				18 m II.	
1 3 5 6 7 8 9 10 11 12 13 14 15 17 18 19 20 21 22 25 27 28 29 31	2404555524582290824442467875	5 6 4	4 2 5 10 9 9 4 7 8 8 7 9 10 11 14 13 18 15 5 7 9 9 12 14 13	3	5 () 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 11 10 12 13 14 16 18 17 16 15 16 15 16 15 10 10 10 10 10 10 11 11 11 12 14 15 16 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	45445589078997533356545676666	14 15 15 16 16 17 17 18 17 14 10 11 13 14 13 14 16 17 15 14 16 17 15 14 16 17 15 14 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	6676099070414577865534467887755	20	3 4 6 8 9 9 10 10 10 10 10 10 11 12 13 15 17 16 13 12 12 11	24 25 25 27 25 20 18 18 16 16 17 18 18 18 17 17 18 18 19 19 19 19 19 19 19	14 15 14 20 10 11 10 10 14 15 15 18 9 11 10 9 11 11 12 11 12 14 15 16 17 17 18 18 18 19 10 11 11 11 11 11 11 11 11 11 11 11 11		13 12 10 12 14 15 16 17 17 18 16 15 10 13 12 10 9 11 12 11 12 12 13 13 14 15 16 17 17 18 18 19 19 11 11 12 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 21 21 22 20 19 20 18 16 17 19 20 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	16 12 13 12 12 12 12 11 9 8 10 11 13 13 14 14 14 13 13 12 13 12 13 12 13 12 12 12 12 12 12 12 13 14 15 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	20 10 19 18 19 13 16 15 16 17 17 18 17 16 16 14 12 10 10 12 11 12 11 14 13 14 19 19 19 19 19 19 19 19 19 19 19 19 19	11 10 12 10 9 8 7 7 7 8 8 8 9 8 8 7 7 5 4 4 1 0 1 1 4 5 4 7 6 6 5 4	12 13 14 12 9 6 6 8 9 10 7 4 6 6 8 9 10 9 7	\$ \$ 42.10122102200111115101235434	10 8 9 10 10 10 B 6 1 3 6 6 7 10 15 9 2 0 1 2 0 1 2 0 1 2 5 5	5545225484323335008522347852012
.Medie Med. mees.				- 6	11.0 2			14.0				19.1	11.9	21.3	13.3			14.6	6.2		1.2	4.8	-2.3
Med. mrm.	0.2 0.2		4.9 0.9		6.7 3.5		9.4 5 9	10. 10.		15.3 14.3			i.S i.B	17 16		17. 13.		30	4.5		.6		2 .5

			-		_			<u> </u>	roalle	-			_	-		_				_	_		nno	_
Game	40 G	min,	*	min	-	¥	-	=	'			; 	- '	<u> </u>		nio	-	S min) min	-		mex.) •••
								B	AS:	SAN	О	DE	L (GRA	PP									
(7m)	5 1	I I	4 /	Bacin	14 A	ENTA 3	17	6	19	1 9	21	13	29	1 17	26	14 C	31 31	19	26	ENTA 16	19	(120	ш	m)
23 4 5 6 7 m 9 0 1 1 2 3 4 1 5 6 7 m 9 0 1 1 2 3 4 1 5 6 7 8 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9	5665443543444555542334544555565		6 5 6 8 9 7 10 10 12 14 15 15 15 16 17 14 13 14 15 16	1001000110122445555443521244	14 12 14 15 15 15 19 20 20 21 21 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	20134689887765555555578844885	18 17 17 17 19 22 24 24 24 24 29 20 20 20 20 20 21 21 22 24 24 25 26 20 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	8 7 8 8 9 9 10 10 12 12 13 11 10 5 7 11 10 9 9 10 10 9 9	20 22 23 24 25 24 25 25 25 26 27 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	9 10 10 13 13 14 15 14 10 7 8 9 10 10 11 11 12 12 11 11 12 12 11 11 12 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	22 22 23 24 24 24 24 24 25 24 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	13 10 10 11 12 13 13 14 14 11 11 12 14 19 18 18 18 19 20 17 18 18 17	30 31 29 28 26 26 27 29 29 29 29 20 26 26 26 26 26 26 26 26 26 26 26 26 26	19 19 20 20 18 16 15 14 17 18 17 18 17 18 15 15 15 15 15 16 16 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	28 29 30 31 31 32 32 33 33 33 32 29 28 27 27 27 27 27 27 27 27 27 27 27 27 27	15 16 16 18 18 18 18 19 20 20 16 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	30 30 29 28 28 27 26 26 26 26 26 26 27 30 31 31 30 30 29 29 28 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	16 15 16 15 16 17 18 14 14 15 16 17 19 18 18 17 16 10 15 15 15 15 15 15 15 15 15 15 15 15 15	25 24 23 23 24 20 22 23 24 25 25 25 26 27 27 28 27 28 28 29 29 29 20 21 21 25 26 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	16 15 14 13 13 12 13 14 10 10 10 8 8 7 7 7 8 9 9	18 17 17 14 13 14 14 14 14 14 13 12 12 12 12 12 13 14 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	78995534777786654071090466655	11 10 10 10 9 9 8 5 5 6 7 9 10 9 10 9 10 9 10 9 10 10 10 10 10 10 10 10 10 10 10 10 10	********************
Media	4.4	4.9	12.0	2.0	16.7		20.1	9.3	21.7		26.5	15.1	27 1			16.0	28.4	15 7	20.3		12 7	4.9	6,8	-0.5
Mad. more,		.4		.0 i.5	10	A 3		1.6		2	20 21			1.5 4.0	22		22 20	.0		1.4		1.8		.6
(Tr)									PIA	T	R I	V I		O Sket	TTA.							(1	1 es a.	■ .]
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 28 24 25 26 27 28 29 31 Hedio	4790657797657711295245744445	252650201147511200045099312519991	4 7 8 9 12 8 5 11 9 9 10 12 13 14 13 14 13 13 14 13 15 15 15 15 15 15 15 15 15 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1752121132222444648687525456	10 12 11 12 13 17 18 20 20 19 20 15 19 19 19 19 19 19 19 10 11 13 13 14 16 16 17 16 16 16 16 16	6345558901078988910986444345557570	16 14 16 17 18 19 21 21 22 23 22 23 24 23 22 23 24 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	12 12 12 12 12 12 12 13 14 15 15 15 15 15 15 15 16 11 12 12 14 13 14 13 14 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	20 21 22 22 23 24 24 23 21 29 20 21 20 20 21 20 20 21 20 20 21 20 20 21 20 20 21 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	14 13 14 16 16 17 16 18 15 14 12 15 15 15 15 14 13 14 14 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	22 23 21 23 24 25 21 22 22 22 24 25 27 27 27 29 31 28 29 31 30 28 26 27	16 15 15 15 18 16 17 18 17 16 17 17 19 18 20 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 22	29 30 22 31 25 24 26 27 27 27 26 26 26 26 26 26 27 27 27 28 26 26 27 27 27 27 28 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	20 22 21 22 18 19 18 19 18 20 20 19 20 19 17 19 18 18 18 19 19 18 18 19 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	26 27 28 27 29 30 30 31 32 29 27 26 27 23 30 26 25 27 26 27 23 30 30 30 31 32 33 30 31 32 33 30 30 30 30 30 30 30 30 30 30 30 30	17 18 20 19 19 19 19 20 22 18 18 17 19 17 16 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	29 38 28 27 24 27 27 25 23 23 24 25 26 29 29 29 29 29 29 29 29 29 29 29 29 29	21 19 20 17 19 19 18 16 17 16 17 18 20 19 19 19 19 19 19 19 19 19 19 18 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 23 22 24 28 20 17 19 21 21 21 22 21 19 20 15 16 17 16 16 17 16 16 17 16 17 16 17 16 17 16 17 16 17 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	18 17 16 16 16 16 16 15 16 11 14 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	16 15 10 11 12 9 11 13 10 14 12 12 12 11 10 6 6 11 12 12 12 11 12 12 12 12 12 12 13 14 12 12 12 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	757766879999098641384267901098	10 10 11 11 7 6 5 7 6 9 10 0 5 5 0 1 3 5 7 6 5 1 0 0 5 5 8 5 9	999999NIONANNO14449NNAD007400415
Med, some, Mef. norm.		0.6 1.0 1.9	7	33 7,3 1,3	11	٠ .	34	12.9 6.3 2.8	13	14.1 13 15	25.9 22 21		ż	18.9 2.6 3.7	9:	18.9 A 2.9	25	18.1 11	15	12.8 5.7 3.8	3	6.7 9.0 9.4		1.7 i.0 i.3

]	G	$\neg \top$	F		3	(A		N		G	;	L	, 1	A		5		0	,	N		I	,
Sleme	1	min	- I	min		min	mbd		-		- I	-	mass		<u> Ī</u>	ais	ent	ala	BM	min	max	===	SPEE	m
t Turi	1							CA			TRA			PEN Bren		0						(44	m s.	n.)
1	4	1	4	0	9	4	17	10	20	12	22	14	31	18	26	15 16	31 30	19 16	26 25	18 17	12 15	S B	10	7 6
3	5	1 2	6	2	10 13	1	18 16	12	21 22	10 11	22 24	13 12	31	17	28 26	17	30	15	23	15	14	3	a	5
5	5	3	9	1	_3 _4	1 1	17 16	10	22 24	12 14	24 24	14	33	19 18	29 28	17	30 29	15	24 24	13	10 10	6	10 10	3
6 7	6	1	12 7	0	15 18	1	20 21	10 10	25 25	14	25 26	14 15	27 25	17 14	31 32	17 17	24 27	16 16	26 21	16 13	12	7	12 10	1
ş,			11	1	19 20	5	23 24	11 i	26 25	14 12	23 25	16 17	26 28	17 15	32 32	18 20	29 25	16 15	15 - 20	15 13 ,	10 11	6	5	4. 4.
10 11	5		9	0	21 20	4	25 23	12 12	25 19	10 12	23 21	15 14	28 30	18 18	34	21 21	24 25	72 13	23 23	11 10	11 12	9 6	5	
12 13	7	5 4	9	1	21	5	23 25	13	32 30	9	25 23	15 45	29 28	19 18	34	20 15	24 32	16	26 23	11 12	12	8	8	
14 15	6		12	0	10 20	5	25 23	10	21 23	19 15	23 24	15 15	28 28	14 17	28 28	16 16	26 26	15 18	34 23	13 13	14 32	7	8	
16 17	4	.2	11 15	1	20 20	5	15	11	19 22	12	27 28	15 17	28 25	15 14	27 24	16 21	27 29	17	32 15	13	14	3	6	3
16 19	6 0)2 15	î	21 19	6 10	21 21	12 11	22 20	12 13	28 30	16 17	37 37	17 16	24 26	12 14	31	16 15	15 16	13	11 10	1	4	1
20 21	0		14 16	3 5	11 14	2	21 23	10	21 23	12	32 33	20 21	27	16 15	26 27	16 15	30 30	15 14	15 16	5	11 9	2 3	4	3
23	3	4	11 10	6	12	j	21 16	34 #	15 20	10 11	32 30	20 20	28 25	17 17	27 28	ļá ļá	31 29	18 16	15 16	6	5	4	6	
24 25	3	1	12 12	1	16	2 2	15 19	12	22 23	12 13	31 32	20 21	26	15 17	26 27	16 14	36 26	15 14	16 16	5	7 11	6	0	
26 27	6	2 2	16 14	1	18	4	22 21	12	25 23	15 14	32 32	20 20	29	17	28 30	15	27 27	13 13	16 15	10	11 11	9	0	1
28	6	-5	11	2	17 15	2	21 21	11 12	22 21	13 14	31 29	18 20	29	18 16	31 33	18	25 26	16 16	17 16	12	13 12	30 7	5	'
30	1	.3	_	- 1	10 12	9	19	12	22 22	9 14	27	17	21 25	15 13	33 31	20 18	26	16	16	10 18	10	5	6	
Media d. neou	6.4	1.3	10.0 S.	0.7	16.0	3.4	20.5		22.0	13.0	26.9 21		27.8	16.5	,	16.8 2.9	27.5	15.3	19.4	11.3 5.3		5.0 :.0	5.9 2) (1.9
ed. men	1.2	8	41	9	8	.7	13	4	1.7		22			3 9	23	3.6	20	.2	10	6.4	. 1	9	3	5.6
ť'n)								PIAI	IURA	ME	ST		BRZH	MTA.							(6	e.	m.
1	3	4 2	3	0 4	13	3 0	17 17	9	22 22	11 10	21 22	13	26 28	17	19 21	14 15	30 28	18 15	24 24	16 16	15 15	6	10	
8	5 10	Ī	5 7	3	12	1 2	15 16	10	21 22	10 12	24 21	12	29 32	18	24 25	15 15	28 29	15 24	23 22	13	13 12	4 5	10 10	
5	7	į	8	í	14	2	17	9	23 23	14 14	23	15 14	30 24	16 15	27 29	16	27 23	14 12	22 22	18 19	10	5	10 11	
8	4	1 3	7 3	9	16	6	19	9	23 24	14 15	25 20	16	23 24	14	29 29	17	26 27	16 14	19 19	13	8 31	5	10	١.
9	4	.2	9	1 .1	19 17	6	21 23	9	24 25	12 10	22 32	16 15	25 26	14	29 32	20 21	26 23	13 12	18 22	12	11	5	4	:
11	5 7	4	8	1	18	4 5	22	11	20 17	6	20 24	14 16	26 26	17	32 31	19	23	13 15	22	10 11	13 11	6	5	.
	7	3 .2	8	0	20 14	6 5	24 22	10	20 20	9	22 23	14 14	26 28	16 15	28 27	14 25	24 25	14 15	22 21	11	13 13	7	7 8	-
15 14	6													16	26					12	12	7	9	
	6 5 3	-2	11	0	17 18	4	20	9 10	20	13 11	23 24	13	26 27			15 16	25 25	15 15	19	9		5	-9 1	
14 15 16 17 18	5			0 0 0 1	17 18 19 18	4 6 5	20 16 19	10 11	20 18 21 19	13 11 11 11	23 34 26 27	13 15 16 16	27 27 27 26	17 15	27 22 22	16 13	25 26	15 16	19 16	9	12 12	5 7 3	4 4	
14 15 16 17 18 19	5 3 6	0 2	11 11 12	0	18 79		20 16	10	18 21	11	34 26	15 16	27 27	17	27 22	16	25	15	19	9	12			
14 15 16 17 18 19 20 21	5 3 6 5 6	2 0 2 4 7	11 11 12 12 12	0 0 1	18 79 18 18	6	20 16 19 20 20	10 11 10 11	18 21 19 19	11 11 11 11	24 26 21 29	15 16 16 17	27 27 26 25	17 15 17 15	27 22 22 25	16 13 12 13	25 26 29 29	15 16 25 15	19 18 15 16 16 16	9 6 12 11	12 12 9 10	7 3 2	1	
14 15 16 17 18 19 20 21 22 23	5 6 5 6 0	20 2 4 7 7 6	11 11 12 12 14 18	0 0 1 1 2 2 2	18 19 18 28 17	S 6 21 M	20 16 19 20 20 19	10 11 10 11 9	18 21 19 19 18 22	11 11 11 11 9	26 27 29 31 31	15 16 16 17 19 20	27 27 26 25 25 25	17 15 17 15 16 15	27 22 22 25 28 26	16 13 12 13 17 14 16 16	25 26 29 29 27 28	15 16 25 15 15 25	19 18 15 16 16	9 8 12 11 5	12 12 9 10 9	7 3 2 3 0	1	
14 15 16 17 18 19 20 21 22 23 24 25	5 6 5 6 0 1 2	NON477655	11 11 12 12 14 18 12 10	0 1 2 2 3 3	18 19 18 28 17 12 12	SONNE	20 16 19 20 20 19 21 21 24	10 11 10 11 9 11 13	18 21 19 19 18 22 16 19	11 11 11 11 9 9	34 26 27 29 31 31 29 27 30 30	15 16 16 17 19 20 21	27 26 25 25 25 26 23 28	17 15 17 15 16 15 16	27 22 22 25 28 26 27 25	16 13 12 13 17 14 16	25 26 29 29 27 28 29 28	15 16 15 15 15 15 16 15	19 18 15 16 16 16 16	9 6 12 11 5 5 6	12 12 9 10 9 6	7 3 2 3 0 9	1 1 4 4 5	
14 15 16 17 18 19 20 21 22 23 24 25 27 28	5 3 6 5 6 D L 2 3 2 4 3 5 3	2024776855011	11 11 12 12 14 18 11 10 10 10	0 1 2 2 3 3 0 1	18 19 18 17 12 12 10 18 13	SONNEHE	20 16 19 20 20 29 21 24 24 16 16 20 19	10 11 10 11 9 11 13 11	18 21 19 19 18 22 16 19 20 22 23 22 22	11 11 11 11 9 9 10 12 12 13	34 26 27 29 31 31 29 27 30 30	15 16 16 17 19 20 21 20 20 20 19	27 26 25 25 26 25 26 23 24 25 26 27 26 27	17 15 17 15 16 15 16 16 16 16 17	27 22 22 25 26 27 25 26 27 25 26	16 13 12 13 17 16 16 16 16 15	25 26 29 29 27 28 29 20 26 25 25 25	15 16 15 15 15 16 15 16 15	19 18 15 16 16 16 17 16 17	9 8 12 11 5 5 6 6	12 9 10 9 6 6 6 10	************	91114454	4 4 5 5 4 4 4
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	5365601232435334	2024776555011555	11 11 12 12 14 18 12 10 10 10 12 9 12	0 1 1 2 2 3 3 0 1 0 1	18 19 18 17 12 12 10 18 13 17 17 16 14 15	SOUNDEMENT	20 16 19 20 20 29 21 21 24 16 16 20 19	10 11 10 11 13 11 11 11	18 21 19 19 18 22 16 19 20 22 23 22 22 21	11 11 11 11 9 9 10 12 12 13 15 15	26 27 29 31 31 29 27 30	15 16 16 17 19 20 21 21 20 20 20	27 26 25 25 26 25 26 28 24 25 26 27 28 19	17 15 17 15 16 15 16 16 14 16 17 19 18	27 22 22 25 26 26 26 26 29 31 30	16 13 12 13 17 24 16 16 16 15 15 16	25 26 29 29 27 28 29 20 26 25 25	15 16 15 15 15 16 15 12 19 13	19 18 15 16 16 16 17 16 17 16 15 17 18 17	9 8 12 11 5 5 6 6 5 6	12 9 10 9 6 6 6 10	7323099447	91114454	
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 31	5 3 6 5 6 D L 2 3 2 4 3 5 3 3 4 3	20247768550115592	11 11 12 12 14 18 12 10 10 10 12 9 13 12 13	0011223301012	18 19 18 17 12 12 10 18 13 17 17 16 14 15	560NR0+55557	20 16 19 20 20 19 21 24 16 16 20 19 20 20 23	10 11 10 11 9 11 13 11 11 11 11 11 10 12	18 21 19 19 18 22 16 19 20 22 23 22 22 21 21	11 11 11 11 9 9 10 12 12 13 15 12 15	34 26 27 29 31 31 29 27 30 30 30 30 32 27	15 16 16 17 19 20 21 20 20 20 19 18 19	27 26 25 25 26 25 26 25 24 25 26 27 28 19 25	17 15 17 15 16 16 16 16 16 11 18 11 18 13	27 22 25 26 26 26 26 26 26 29 31 30 29	16 13 12 13 17 14 16 16 16 15 15 15 16 19	25 26 29 29 27 28 29 26 25 25 25 24 24 25	15 16 15 15 15 16 15 12 13 13 13 13 13	19 18 15 16 16 16 17 16 15 17 18 17 18 17	9 8 12 11 5 5 6 6 5 6 10 10 11	12 12 9 10 6 6 6 10 11 10 12 13	7323022447900	3 1 1 4 5 4 0 0 1 1 4 8 6	
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	5365601232435334	202477655501155592	11 11 12 12 14 18 12 10 10 10 12 9 12	02	18 19 18 18 17 12 12 10 18 13 17 17 16 14 15 16	560NR0+55557	20 16 19 20 20 29 19 21 24 16 16 20 20 20 20 23	10 11 10 11 9 11 13 11 11 11 11 11	18 21 19 19 18 22 16 19 20 22 23 22 22 22 21 21 21 21 21	11 11 11 11 9 9 10 12 12 13 15 12 15 9 9	34 26 27 29 31 31 29 27 30 30 30 32 27	15 16 16 17 19 20 21 20 20 20 19 18 19 16	27 27 26 25 25 26 23 28 25 26 27 28 19 25 28 19 25	17 15 17 15 16 15 16 16 14 16 17 19 18	27 22 22 25 26 26 26 26 26 29 31 30 29 26.8	16 13 12 13 17 24 16 16 16 15 15 16	25 26 29 29 27 28 29 26 25 25 25 24 24 25	15 16 15 15 15 16 15 12 13 13 13 13 12 22	19 18 15 16 16 16 17 16 15 17 18 17 18 17 18 17	9 8 12 11 5 5 6 6 6 10 10	12 12 9 10 6 6 6 10 11 10 12 13 10	7323022447900	3 1 1 4 4 5 4 0 0 1 1 6 8 6	

Giorne		ė	_	ę		M	1		1	M.		G		ե		A		\$		0		N	1nno	190. D
	max		ires	-in-		*	~	<u> </u>	<u> </u>	-		-		arin	_	min		min	- Magai	ain	963	ais	max	mip
(Tm	ı)							-	C A'		SQ			(Trep)								_ ,
1	8	2	3	2	8	4	13	9	31	11	132	15	29	20	25	15	28	18	23	17	18	10	(2 m s. 10	8
8	5 5 12	1	6	.5	10	3	13 15	9	20 20	10 12	23 22	14 14	28 30	19 16	26 28	15 19	28 27	16 16	22 22	17 15	17 10	6	11	7
5	7	2 2	13 13	0 0	13 16 16	3	16 17 17	10 11	22 22 22	15	23 24	13	29 24	17 17	27 29	18	27 25	12	23 22	15 14	10	5	11 11	7
7 8	4 7	2	13	2	16	6 7	15 20	10 10	24 23	17 14 16	24 24	12	25 24	17	30	16 16	27	18 20	22	14 15	13	7 B	12	6 2
9	7 10	0 2	14 14	1	20 22	8 5	18	15	22 19	14 12	24 23 20	17 17 17	27 26 26	14 13 18	30 31 32	19 20 20	28 25 24	18 15 15	19 23 24	14 13 14	14 15	8	9	.3 .5
111	7 7	6	8 9	i	18 22	6	22	13	19 20	10	23	15	26 25	18 18	32 31	23	24 26	14 15	23	13	15 15 15	11 5 6	8	0
13 14	8	3	11 13	1	19 18	7	2t 18	15 16	19	10 13	20 25	16	29 35	22 16	29 26	17	27	16	21 18	33	17	9 10	12 17	1 7
15 16	7	1 5	14 15		19 20	6 7	17 18	16 10	20 20	15 13	24 25	15	36 35	17 18	25 25	17	37 30	16 15	19	13	15 12	7 3	12	- Si - Si
17 18	5	47 = 2	12 14	0	17 18	6	20 19	12	19 19	13	28 28	16 16	26 25	17 18	22	15 12	30 29	16	20 19	14 15	12 14	5	9	9
19 20	3	4	14 13	4	18	3	20 20	12 12	18 21	13.	30 30	16 19	25 25	16 17	24 26	13 16	26 30	16 13	1B 17	13 14	13 10	5	11 13	do sia
21 22 23	3 4 5	5 4 7	15 13 12	5	19 18 16	5	20 17 17	13 14 12	15 17 21	12	29 28	20 20	25 26	15	25 26	15 15	28 27	17	20	10 11	5 B	1	11 7	200
24 25	5	0	12	200	16	3	17 22	12	21 22	12 13 1)	28 29 29	21 21 21	24 25 27	18 17- 16	25 26 25	17 16 15	27 25	13	19	12 11	3 30	5	1	3
26 27	4 5	1	12	Ô	19	1	20 20	12 t3	21 23	16	29 29	21	27 27	15	26 27	14 15	25 24 24	12 13 12	19 20 19	12 11 12	15 17 16	8 9 10	1 00 50	4 3
28 29	6	-3 -3	L3	2	14 14	7	19	12	22	14 16	29 29	#1 25	28	20 17	28 28	16 14	25 25	16 16	1B 10	11	17 16	9	6 7	1 3
80 81	6 5	.3 0			13 14	6	18	12	22 21	16 16	29	18	34 24	13	33 31	17 20	25	18	20 21	12	17	ıĭ	12 12	2 2
Media Med. mass.	57			, ,			18.5			, ,		17,0		16.8		16.6	1	15.5		10.1	13.4	,	8.6	0.7
Mad. norm:		2.7 3.0		5.4 5.3	10	1.15	13	UT		3.4 3.4	2) 29			13	23	1.6	21 21			5.6).9).jj		.7 .8
							5/	LN.	N1	COL	.01	10	Ł.I	DO	(V	enesi	a)							
(Tr)	6	3	7	3	10	6	16	12	PIA 22	NURA 12	78A	PIAV		BRES		10	*	An.			40	(1)	_	
2 8	6 11	2	6 8	7, 2	13	4 5	15	12 71	21 21	12	24 22	15 15	29 28 31	20 21 20	25 27 28	17 18 20	28 27 28	30 18 18	23 24 24	19 17 16	16 15 11	7 7	10 11 11	5 9 10
- 4	12 5	5	10 12	3	13 15	5	17	12	22 21	15	23	15 16	28 24	22 18	27 30	19	26 25	17	24 23	16 15	11	6 8	13 13	9
6 7	5 8	2	10 5	3	15 18	\$ 6	18	12 12	23 24	16	25 21	15 14	23 25	18 17	28	19 19	27	19 20	22	16 15	11	6	12	ì
9 9	9	1	13	1 1	L9 L8	7 7	10 21	13 13	22 23	17	22 22	18 18	27 25	17 17	29 32	22 22	25 25	16 16	19 23	16 14	16 14	7 9	8 9	1
10 11	6 7	4	9 10	2	17	7 7	21 23	14	21 20	13 12	21	15 16	26 26	16 20	31 31	25 23	24 24	16 16	28 34	14 13	16 16	9	10 8	8
12 13 14	7	2	11 12 13	3 3	20 16 15	7 B	24 21	13	21 20	11	24 23	16 16	25 29	18 31	29 28	20 16	24 25	17	23 23	14	15 16	9 10	11 12	4
15	5	2 3	13	3 3	18	8 7 8	19 17 10	13 12 71	20 20 21	14 15 12	23	16 17	26	17 19	27	17 19	25 25	19	2] 2]	13	16	10 B	6	1
17	9	1	15 15	4 9	16	8	30 20	12 14	20 20	13 14	27 29 29	18	22 27 25	18 17 19	24 23 25	16 16 75	27 29 27	19 19 18	15 18	12 14	15	5	0	લુલ
19	4 9	4 3	13 14	2 4	18 13	5	19 20	13	20 22	14 12	31 29	20 21	25 25 25	10 18	27	37 38	25 29	18	18 18 78	15 11 9	13 12 13	6	4 6	9
21 22	4 6	.2	13 11	7 6	12 13	5	20 17	13	[6] 19	11 11	28 36	20 26	25 26	17 18	27	16 18	19 28	17	18	9	9	2	ř	2 2
25 24	9	2 2	13	3	13 13	5 6	17 16	13 14	20 21	14 13	28 29	21 22	25 35	18 16	25 25	18 18	25 26	17 15	19 17	10 9	7 10	4 6	5	1 -2
25 26 27	5 7 5	3	13 13 12	9	15 15 16	6 7	21 18	14 :	22 21 24	15 17	29	21	27	19 18	27 28	17	25 24	16	15	9 12	12 12	9	0	3
28 29	6	2	ם	5	14 14	7	21 19 17	13 13 13	24 22 23	15 16 16	29 27 25	21 31	27 28 79	26 21	28 32 20	18 20	24 25 95	17 18	19 21	12 12	14 12 12	10 10	5	2
36		î			15	7	38	13	2	13	25 28	19 18	22	15 15	29 29	21 20	25 25	19 18	16 14	12	12 10	10	6	2
30 31	S 4	2			16	ID			21	10			2.5	14	3.0	19 1			1.0	10		1	q	
\$1 Medie	31	12	ļ '	'	16 IS.3	ID 6.4	18 7	12.8	21.1	18.5	25.5	16.0	26.0	18.3	30 27.6	18.7	26.0	17 7	20.0	10 13.0	12.6	7.4	7.2	5
\$1	31			2.9 5.9 6.4	15.3		15	12.8	21.1		25.5 21 21	7	26.0 22		27.6	18.7 2	26.0 21	2	20.0		10		7.2	5 2.1:

abella		G		P	T	M		A		м	1	G		T		A.		s	Į	0			Anne	••
Sioras	排帥			nia	-	nia	10.00			-	-	Ĭ÷		_ ==		A. inin	-	Diameter 1	inem.	min	1007	N min	mou	D D
(Tr)									MA	C nura		O G		A	TA.							Çil	m 4.	m.)
1 2	6 6	2 2	6	3	10	5	16 15	12	22 22	14 12	22 24	16	28 28	22 23	24 25	19 26	27 26	120	23 23	18	14 12	8 6	10	6 8
8	11 12	1 4	7 10	3	11 11	6	16 16	11	2] 2]	14 16	20 21	13	3L 29	2I 21	25 24	20 21	28 27	77 20	22 22	19	12 12	6	11	9
5	5	2 2	10 7	5	13	6	15 16	12 12	22 23	16 17	22 23	16 16	24 22	19 20	27	20 21	27 26-	19 18	22 22	18	12	7 6	12	10 5
7	7 5	1 0	6	2	16 17	7 8	16 17	13	23 23	16	21 21	14 17	24 25	19	27 27	22 22	29 26	16	21 19	16 15	12	8	7 7	3
9 10	6	0	9	2	17	9	21 20	13	22 20	16	22	18	25 26	19	30	23	28 25	17 18	21	17 17	15 15	10	6	1
11	9	7 7	8 7	5 3	16 19	7 7	21	14 15	21 21	12	2.2	14	27 25	20	29 28	24 20	24 24)7 19	22	16 17	14	9	6	1
13	ñ 5	4 0	12 10	3 5	15 15	8	21 18	15	19	12	23 23 23	17	31	21	24	38	24	18	21	16	15 15	10	9	3
15	7 7	4	10	4	14	7	16	13	22	15	23	18	25 28	20 1B	24 26	19 20	25 26	19 77	21 20	15 12	14 14	11 10	8	6
16 17	8	4	12	1	17 16	10	19	12	19 18	14	26 25	19 20	27 25	10	22 21	28 28	26 27	19 19	17 18	12	12	5	6 2	1
19	1	2	14	0	10 19	5	20 18	13	18	15	28 30	20 20	25 25	20 19	25 25	18	26 26	20 24	18 17	15 10	11 10	5	4	1 2
20 21	2 2	3	11	7	11	5	19 19	12	22 15	13 11	29 27	21 19	26 25	1B 20	25 24	18	27 28	20 19	18 16	7	11 8	4	6	1,3
22 23	3 2	-3	13	5	13 14	4	16 17	13	18 19	11	26 27	19 21	23	16 18	25 23	20 19	26 25	21 19	18 17	10	7 9	6	7 6	3
24	5	2	n 7	2 2	12	7 8	15 31	33 22	20 22	13	28 28	22 33	24 26	19	25 24	20 20	24 25	37 19	16 15	8	10	8 7	2	4
26 27	5	2	12 12	2	15 16	8	16 22	13	21	16	29 32	24	36 27	20 21	25 27	20 20	24 25	1B 19	16 18	13 14	12	# 11	3 2	1 0
28 29	3 4	1	8	5	14 15	7	19	14	22	17	27	20 2)	27	22 16	29 28	21 22	25 24	20 20	20 18	15 14	112	10	4 7	i
91 90	4	-1 2			14 18	7 9	19	12	22 21	11	2\$	20	24 24	17	27 27	22 22	24	19	16 15	11	11	ā	B	2 5
Media	5.6	١.	20.0	,	14.6	'		12.7	1	14.0	24 7	18.2	i .	19.3		20.3	25.B	18.9	19.2	1	11.9	7.6	6.9	2.6
Med. mons. Med. unem.		3.4 0.N		3.6	Y 10	1.8	1.5	5.A	17	2	21	5	2	2.5	23		22	3.	1.6	5.5		1.0	6	.7
		3.0	[1.9		1.2	12	1.9	17	5.	21	3	2	4.1	23		20			1.7		1.0	5	.0
		3.10				1.2	11	1.9	17														5	.0
(Tm				Daging	B	DCM16	Lion			Т	0 1	E 2	z	A	23	1,8	20 Donae	d'acqu	14 • All	1.7 17100		(0.5 2 (0.5	P 4.	m.)
(Tm		9	4 5	Baqina	9A4	-S -5	Lioni 11		13	T	0 7	E 2	22 23	A 10 10 10	18 20	9 8	20 Dorse 25 24	d'acqu	21 .9	11 11	18	(916	# s.	ID.)
(Tm	1 0 4 1	9 4 4	4 5 6 4	.7 10 -6 -7	6 7 8 7	-S -5 -6 -6	11 7 9	2 4 4 0	13 15 15	5 1 3 4	O R	6 4 6 6	22 23 24 25	10 10 11 11 12	18 20 21 19	9 8 9	25 24 24 24	10 7 7 5	21 .9 15 18	11 11	18 14 14 10	(035 2 -4 3	9 8 7 5	m.)
(Tm	1 0 4 1 5 5 5	9 4 4 4 3 12	4 5 6 4 5 6	.7 20 -6 -7 -7	6 7 8 7 10 10	-\$ -\$ -\$ -\$ -\$ -\$ -\$	13 7 9 11 16	2 4 4 0 0	13 85 85 15 17	T 5 1 2 4 5 5 5	O N	8 2 6 6 7 4	22 23 24 25 19	10 10 11 12 13	18 20 21 19 22 23	9 8 9 10 9	25 24 24 24 24 19	10 7 7 5 10	21 .9 15 18 .8	11 11 6	18 14 14 10 2	(416	9 8 7 5 9 7	m.)
1 4 5 6 7 8	1 0 4 1 5 5 9 2	9 4 4 4 3 12 8 413	4 5 6 4 5 6 4 5	.7 10 -6 -7 -7 -7 -9 10	6 7 8 7 10 10 18 14	5 5 6 5 4	11 7 9 11 14 14 15	2 4 4 0 0 2 5 5	13 15 15 15 17 18 18	5 1 a 4 5 5 5 5 5	O N 14 14 16 15 17 17 19	E 2	22 23 24 25 19 17 19	10 10 11 12 13 10 5	18 20 21 19 22 23 25 26	9 8 9 10 9	25 24 24 24 24 24 24 27 21	10 7 7 10 11 7 7	21 .9 15 18 .8 19	11 11 6 7	18 14 14 10	(035 2 -4 3	9 8 7 5 9 7 8 2	m.) 1 2 2 0 0 3 -3 -10
1	1 0 4 1 5 5 9 2 2 4	9 4 4 3 12 8 43 21 21	4564564579	7 10 -6 -7 -7 -9 10 10	6 7 8 7 10 10 13 14 13 17	S 5 6 6 5 4 1 1 1 1 1	11 7 9 11 16 16 17 20 18	2 4 4 0 0 2 5 5 5 5	13 15 15 15 17 18 10 10	5 1 3 4 5 5 5	O N 14 14 16 15 17 17 19 17 18 16	E 2	22 23 24 25 19 17 19 30 20 21	10 10 11 12 13 10 5 8 7	18 20 21 19 22 23 25 24 25 26	9 8 9 10 9 10	25 24 24 24 24 19 21 20 19	10 7 7 10 11 7	21 .9 15 18 .8 19	11 11 6 7 6 8	18 14 14 10 2 2	(035 2 -4 3	9 8 7 5 9 7 8	m.) 1 2 2 0 0 3 3 3
1	1 0 4 1 5 5 9 2 2 4 2 1	9 4 4 3 12 8 43 21 12 10 1	456456457977	7 10 -5 -7 -7 -7 -9 10 10 7 4 8 4	0 7 8 7 10 10 10 13 17 15 16	\$ 5 6 6 5 4 1 1 1 1 0 1	11 7 9 11 14 16 15 17 20 18 17	2 4 4 0 0 2 5 5	13 15 15 15 17 18 18 18 18 19 17	5 1 3 4 5 5 5 5 6 1 1	O N 14 14 16 15 17 17 19 17 18 16 16 16	E 2	22 23 24 25 19 17 19 20 20	10 10 11 12 13 10 5 8	18 20 21 19 22 23 25 24 25	9 8 9 10 9 10 11 11	25 24 24 24 24 24 27 21 21 20	10 7 7 5 10 11 7 7 6	21 .9 15 18 .8 19 15 12	11 11 6 7 4 8 6	13 14 14 10 2 2 2 3	(035 2 -4 3	9 8 7 5 9 7 8 2 3	m.) 1 2 2 0 0 3 .3 .10 11 .7 .5
1	104155999949155	9 4 4 4 3 12 8 43 12 10 10 10 7	4 5 6 4 5 6 4 7 9 7 7	7 10 -5 -7 -7 -7 -9 10 -5 -4 -8 -6 -6 -6 -6	6 7 8 7 10 10 18 14 13 17 15 16 16	\$ 5 6 6 5 4 3 1 1 1 0 1 0 2	11 7 9 11 14 14 15 17 16 16 17	2 4 4 0 0 2 5 5 5 5 6 4	13 15 15 15 17 18 10 10 19	5 1 3 4 5 5 5 5	O N 14 14 16 15 17 17 19 17 18 16 16	E 2	22 23 24 25 19 17 19 30 20 21 21	10 10 11 12 13 10 5 8 7 9	18 20 21 19 22 23 25 26 27	9 8 9 10 9 10 11 11 12 11	25 24 24 24 24 29 21 21 20 19 20	10 7 7 10 11 7	21 .9 15 18 .8 19 15 12 14 18 17 .9	11 11 6 7 4 8 6	18 14 14 10 2 2 3 6 9 7	(035 2 -4 3	9 8 7 5 9 7 8 4 9 5 6 4 13	m.) 1 2 2 0 0 3 -3 -10 11 -7
1 3 4 5 6 7 8 9 10 11 11 11 15 16	1041559824315551	9 4 4 4 3 12 8 41 12 10 1 10 7	4 5 6 4 5 7 9 7 7 10 8 11 12	7 10 -6 -7 -7 -9 10 10 10 10 4 8 4 6 5	0 7 8 7 10 10 13 14 13 17 15 16 16 16 14	\$ 5 6 6 5 4 1 1 1 0 1 0	11 7 9 11 14 14 15 17 20 18 17 16 16 16	2 4 4 0 0 Z 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	13 15 15 15 17 18 18 18 18 19 17 14 13	5 1 3 4 5 5 5 5 6 1 1 4 4 1	O P 14 14 16 15 17 17 19 17 18 16 16 17 18	R 2	22 23 24 25 19 17 19 30 20 21 21 21	10 10 11 12 13 10 5 8 7 9 10 12 11	18 20 21 19 22 23 25 26 27 26 27 26 22	9 8 9 10 9 10 11 12 11 14 13 12	25 24 24 24 24 29 21 21 20 19 20 19 20	10 7 7 5 7 6 5 7 6	21 .9 15 18 .8 19 15 12 14 18 17 .9	11 11 6 7 4 8 6 7 4 2 2 2	13 14 14 10 2 2 3 6 9 7 10 6 7	30 0 1 4 1 2 2 4 1 2 2 4 1 2 2 2 4 1 2 2 2 2	9 8 7 5 9 7 8 2 3 5 6 4 13 15 9	m.) 1 2 2 0 3 -3 -10 11 -7 -5 -5
1	1 0 4 1 5 5 9 2 2 4 2 1 5 5 5 1 0 0	9 4 4 4 3 12 8 43 12 10 1 10 7 10 11 14 15	4 5 6 4 5 6 4 5 7 7 7 10 8 11 12 13 11	70 6777 900 7 48 4 6 6 5 4 5 5	8 7 8 7 10 10 13 14 15 16 16 12 12	\$ 5 6 6 5 4 3 1 1 1 0 1 0 2 0	11 7 9 11 14 15 17 20 18 17 16 16 17	2 4 4 0 0 2 5 5 5 6 5 6 4 5	13 15 15 15 17 18 18 18 19 17 14 13 15 15	5 1 3 4 5 5 5 5 6 1 1 4 8 4 6 6	0 P 14 14 16 15 17 17 19 17 18 16 16 17 18 18 18 19 19	R 2	22 23 24 25 19 17 19 30 20 21 21 21 21 21	10 10 11 12 13 10 5 8 7 9 10 12 11 5	18 20 21 19 22 23 25 24 25 26 27 26 22 22 22 20	9 10 9 10 11 12 11 14 13 12 10 9	25 24 24 24 24 24 29 20 19 20 21 21 21	10 10 10 11 11 7 6 6 10	21 .9 15 18 .8 19 15 12 14 18 17 .9 19	11 11 6 7 4 8 6 7 4 2 2	18 14 14 10 2 2 3 6 9 7 10 6 7	30 0 1 4 1 1 2 0 2 3 4	9 8 7 5 9 7 8 2 3 5 6 4 13 15 9 2 0	m.) 1 2 2 0 3 .3 .10 11 .7 .5 .5 0 1 4 .7 12
1	10415592242155510010	9 4 4 4 4 12 8 13 12 10 1 10 7 10 11 14 15 7	4 5 6 4 5 6 4 5 7 7 7 10 8 11 12 13	7 10 6 7 7 9 10 10 7 4 8 4 6 6 5 4 5	0 7 8 7 10 10 12 14 13 17 15 16 16 11 14 15	\$ 5 6 6 5 4 1 1 1 0 1 0 2 0 1 0 1 0 1 0 1 0 1 0 1 0	11 7 9 11 14 15 17 20 18 17 16 16 17 15 10 12	2 4 4 0 0 2 5 5 5 6 4 5 1 5	13 15 15 15 17 18 18 18 19 17 14 13 15 15 16 14	5 1 3 4 5 5 5 6 1 1 4 8 4 6	0 P 14 14 16 15 17 19 17 18 16 16 17 18 18 21	E 2	22 23 24 25 19 17 19 30 20 21 21 21 21 21 19 19	10 10 11 12 13 10 8 7 9 10 12 11 5 10 9	18 20 21 19 22 23 25 26 27 26 22 20 21 19	9 8 9 10 9 10 11 12 11 12 11 12 10 9	25 24 24 24 24 29 21 21 20 19 20 21 21 22 22 25	10 10 11 10 11 7 6 6 10 9	21 .9 15 18 .8 19 15 12 14 18 17 .6 .6 15 10 9	11 11 6 7 6 8 6 7 8 6 7	13 14 14 10 2 2 3 6 9 7 10 6 7 5 4 10	22.43000.141120.234.56	9 8 7 5 9 7 8 4 9 5 6 4 13 14 9 2 0 9 2 2	00 0 3 .8 .10 11 .7 .5 .5 0 1 4 .7 12 .10 11
1	1 0 4 1 5 5 5 5 1 0 0 1	9 4 4 4 3 12 8 43 11 12 10 7 10 11 14 15 78	4 5 6 4 5 6 4 5 7 7 7 10 8 11 12 13	7 20 67 7 7 9 20 20 7 4 8 4 6 6 5 4 5 5 4	8 7 7 8 7 10 10 10 13 17 15 16 16 12 12 12 12	\$ 5 6 6 5 4 1 1 1 0 1 0 1 0 1 0 1 4	11 7 9 11 14 14 15 17 16 16 17 15 10 12 14 14 14	2 4 4 0 0 2 5 5 5 5 6 4 S 1 5 6 5	13 15 15 15 17 18 18 18 19 17 14 13 15 15 16 14 13 13	T 5 1 3 4 5 5 5 5 6 1 1 4 8 4 6 6 5 5	0 P 14 14 16 15 17 19 17 18 16 16 17 18 18 21 19 22	R 2	22 23 24 25 19 17 19 20 21 21 21 21 21 19 18 20 19	10 10 11 12 13 10 5 8 7 9 10 12 11 5 10 9 5 8 8 10	18 20 21 19 22 23 25 24 25 26 27 26 22 20 21 19 16 21 20 21	9 8 9 10 9 10 11 12 11 12 10 9 9	25 24 24 24 24 24 29 20 19 20 21 21 22 25 27 28 26 26 26 27 28 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 10 11 7 5 10 11 7 6 6 10 9 8	21 .9 15 18 19 15 12 14 18 17 .6 10 9 10 12	11 6 7 4 8 6 7 4 2 2 4 3 5 7 3 6 7 2 3 J	13 14 14 10 2 2 3 6 9 7 10 6 7 10 10 9 7	1.0 (416 2.4 3.0 0.1 4.1 1.2 0.2 3.4 5.5 5.5 6.5 6.5	9 8 7 5 9 7 8 2 3 5 6 4 3 15 9 2 0 9 2 0 1	00 0 3 .8 .10 11 .7 .5 5 0 1 4 7 12 .10 7
1	104155992421555100100	9 4 4 4 4 12 8 13 12 10 10 10 11 14 15 18 17	4 5 6 4 5 6 4 5 7 9 7 7 10 8 11 12 13 14 8	7 10 6 7 7 9 10 10 7 4 8 4 6 6 5 4 5 5 1	8 7 8 7 10 10 10 13 17 15 16 16 12 12 12 6 7	\$5.665.4\$1110102010165.5	11 7 9 11 14 14 15 17 15 10 12 14 14 14 14 15 15 15 15 16 15 17	2 4 4 0 0 2 5 5 5 5 6 4 5 1 5 6 5 2 6	13 15 15 15 17 18 18 18 19 17 14 13 15 15 16 14 13 12 14	T 5 5 5 5 6 1 1 4 5 6 6 5 2 4 6 6 6 5 2 4 6 6 6 5 2 4 6 6 6 5 2 4 6 6 6 5 2 4 6 6 6 5 2 4 6 6 6 5 2 6 6 6 5 2 6 6 6 6 5 2 6 6 6 6	0 P 14 14 16 15 17 19 17 18 16 16 17 18 18 18 19 22 24 24 23	R 2 6 6 7 6 9 6 9 9 7 7 7 7 6 6 10 6 9 12 15 14 12	22 23 24 25 19 17 19 30 20 21 21 21 21 21 21 21 21 21 21 21 21 21	10 10 11 12 13 10 5 8 7 9 10 12 11 5 10 9 5 6 8 10	18 20 21 19 22 25 26 27 26 27 26 27 20 21 19 16 21 20 21 20 21 20 21 20 21 20 21 20 21 20 21 20 21 20 21 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	9 8 9 10 9 10 11 12 11 12 11 12 10 9 9 7 7	25 24 24 24 24 29 20 19 20 21 21 22 25 27 28 26 27 26 27 26	10 11 7 6 5 7 6 6 10 9 8 6 7 7 6 8 8 7	21 .9 15 18 .8 19 15 12 14 18 17 .6 .6 .6 15 10 9 10 12 11	11 11 6 7 4 8 6 7 4 3 5 7 3 6 7 2 3	18 14 14 10 2 2 3 6 9 7 10 6 7 5 4 10 10 9 7	2243001411202345555	9 8 7 5 9 7 8 2 3 5 6 4 3 15 9 2 0 9 2 0	0 0 3 .8 .10 11 .7 .5 .5 .0 1 4 .7 .12 .10 11 10
1	10415592242135510012222	9 4 4 4 4 12 8 43 12 10 10 10 11 14 15 18 17 14 15 12 9 5	4 5 6 4 5 6 4 5 7 7 7 7 10 8 11 12 14 8 4 6	700774846654554510045	8 3 4 6 7 8 7 10 10 13 17 15 16 16 12 12 12 12 12 12 12 12 12 12 12 12 12	\$5.665.43.110102010145.667.54	11 7 9 11 14 14 15 17 15 10 12 14 14 16 15 19 10 15	24400 N 5 5 5 5 5 6 5 7 6 6 5 4 4	13 15 15 15 17 18 18 18 19 17 14 13 15 15 16 14 13 14 19 11 14 13 14 14 13 14 14 16 16 17 17 14 18 18 18 18 18 18 18 18 18 18 18 18 18	T 5 1 3 4 5 5 5 5 5 6 1 1 4 7 4 8 4 6 6 5 2 4 0 3 5 3	0 P 14 14 16 15 17 19 17 18 16 16 17 18 18 21 19 22 24 24 24	R 2	22 23 24 25 19 17 19 30 20 21 21 21 21 21 21 19 18 20 19 17 17 18	10 10 11 12 13 10 5 8 7 9 10 12 11 5 6 8 10 7 10 7	18 20 21 19 22 25 26 27 26 27 26 22 20 21 19 16 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	9 10 9 10 11 12 11 12 11 12 10 9 9 7 7	25 24 24 24 24 24 29 20 19 20 19 20 21 22 25 27 28 26 26 27 28 26 27 28 27 28 26 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 11 7 7 6 10 9 8 6 7 7 6 10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	21 .9 15 18 .8 19 15 12 14 18 17 .6 15 10 9 10 12 11 12 12 14	11 67 6 8 6 7 4 2 2 6 3 5 7 3 6 7 2 3 5 3 5 1 1	13 14 14 10 2 2 3 6 9 7 10 10 9 8 7 3 5 4 7	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9 8 7 7 8 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	00 3 3 10 11 7 5 5 0 1 4 7 12 10 7 8 7 7 11
14	104155922421355100100212225	9 4 4 4 4 8 12 8 13 12 10 1 10 7 10 11 14 15 12 9 5 6 11	4 5 6 4 5 6 4 5 6 4 5 7 7 7 7 10 8 11 12 14 8 4 6 10 10 10 10 10 10 10 10 10 10 10 10 10	70077484665455451004548	8 3 4 6 7 8 7 10 10 13 14 15 16 16 12 12 12 12 12 13 13 13	\$56654\$11101010101456675432	11 7 9 11 14 14 15 17 16 16 17 15 10 12 14 14 14 15 12 15 12 15 15 15 15 15 15 15 15 15 15 15 15 15	2440023555555555555555555555555555555555	13 15 15 15 17 18 18 18 19 17 14 13 15 15 16 14 19 12 14 9 12 14 9 12 14 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	T 5 1 3 4 5 5 5 5 5 5 6 1 1 4 4 4 6 6 6 5 2 4 6 6 5 2 6 6	0 N 14 14 16 15 17 19 17 18 16 16 17 18 18 21 19 22 24 24 24 25 25 25 25	R 2 6 4 6 6 7 4 9 6 9 9 7 7 7 7 6 6 10 6 9 12 11 12 11 15	22 23 24 25 19 17 19 20 21 21 21 21 21 21 21 21 21 21 21 21 21	10 10 11 12 13 10 5 8 7 9 10 12 11 5 6 8 10 7 10 7	18 20 21 19 22 25 26 27 26 27 26 21 19 16 21 20 21 20 21 20 21 20 21 20 21 20 21 21 21 22 23 24 25 26 21 21 21 21 21 21 21 21 21 21 21 21 21	9 8 9 10 9 9 10 11 12 10 9 9 7 7 8 8 11 7 6 8 7 7 9	25 24 24 24 24 24 29 20 19 20 21 22 25 27 28 26 27 28 26 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 11 7 6 5 7 6 6 10 9 8 6 7 7 6 10 17 7 7 6 6	21 .9 15 18 .8 19 15 12 14 18 17 .6 10 10 12 11 12 12 14 11 12 14 11 12 14 11 12 14 11 12 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1116748674235736723573911,23	18 14 14 10 2 2 3 6 9 7 10 10 9 8 6 7 8 6	2243001411202345656852113	9 8 7 5 9 7 8 2 8 5 6 4 3 15 9 2 0 2 2 0 1 2 5 7 5 4 1	00 0 3 3 10 11 7 5 5 0 1 4 7 12 10 17 8 7 7 11 14 6
14	10415599242155510010027222534	9 4 4 4 4 12 8 13 11 12 10 7 10 11 14 15 18 17 14 15 12 9 5 6 11 14 14 15 14 14 14 14 14 14 14 14 14 14 14 14 14	4 5 6 6 4 5 6 4 5 7 7 7 7 10 8 11 12 14 8 4 6 10 10 10 10 10 10 10 10 10 10 10 10 10	70077900748466545545100454	8 7 8 7 10 10 13 14 15 12 12 6 7 6 5 8 9 12 13 12 10	\$5.665.4\$11101020:0145.667.54520.6	11 7 9 11 14 14 15 17 15 10 12 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	24400NS555056451505N665445485	13 15 15 15 17 18 18 18 19 17 14 13 15 16 16 17 14 19 11 11 11 12 14 16 16 16 16 16 16 16 16 16 16 16 16 16	T 5 1 3 4 5 5 5 5 5 6 1 1 4 5 4 6 6 6 5 2 4 0 3 5 3 8 6 8 7	0 P 14 14 16 15 17 17 19 17 18 16 16 17 18 18 19 22 24 24 24 24 24 24 24 24 24	R 2 6 6 7 6 9 9 7 7 7 7 6 6 10 6 9 12 15 14 12 11 15 11 13	22 23 24 25 19 17 19 30 20 21 21 21 21 21 21 21 21 21 21 21 21 21	10 10 11 12 13 10 5 8 7 9 10 12 11 5 10 9 5 8 10 11 12 13 10 7 10 11 12 13 10 10 11 11 10 10 10 10 10 10 10 10 10	18 20 21 19 22 23 24 25 26 27 26 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	8 9 10 9 9 10 11 12 11 14 13 12 10 9 9 7 8 8 11 7 6 8 7 7 9 10 10 10	25 24 24 24 24 24 24 29 20 20 20 21 20 20 21 22 25 27 28 26 27 28 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 7 7 5 10 11 7 7 6 5 7 7 6 6 7 7 6 6 7 7 7 6 6 7 7 7 6 6 7	21 .9 15 18 18 19 19 19 17 .6 .6 15 10 9 10 12 11 12 14 11 12 14 11 12 14 11 12 14 11 12 14	11 6 7 4 8 6 7 4 2 2 4 3 5 7 3 6 7 2 3 5 7 3 5 6 4	18 14 14 10 2 2 10 6 7 10 10 7 8 6 10 10	10 224300141411202345656565211321	9 8 7 7 8 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.0 1 2 2 0 0 3 8 -10 11 -7 5 5 0 1 4 7 12 -10 11 10 7 8 7 7 11 14 6 7 5
14	1041559924215551001002722253	9 4 4 4 4 12 8 41 11 12 10 10 11 10 7 10 11 14 15 18 17 14 15 16 11 14 15 16 11 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	4 5 6 4 5 6 4 5 6 4 5 7 7 7 10 8 11 12 13 11 12 14 8 4 6 9 10 10 10 10 10 10 10 10 10 10 10 10 10	70077484665455451004548	8	\$5665491110101010101556754530655	11 7 9 11 14 14 15 17 16 15 19 10 15 15 15 15 15 15 15 15 15 17 9	244002255555555555555555555555555555555	13 15 15 15 17 18 18 18 18 19 17 14 13 15 15 16 17 14 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	T 5 1 3 4 5 5 5 5 5 6 1 1 4 7 4 8 4 6 6 5 2 4 0 3 5 3 8 6 8 7 1 9	0 P 14 14 16 15 17 17 19 17 18 16 16 17 18 18 18 19 22 24 24 24 25 24 25 24 24 25 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	R 2 6 4 4 6 7 4 9 6 9 9 7 7 7 7 6 6 10 6 9 12 15 14 12 11 15 11 13 8	22 23 24 25 19 17 19 20 21 21 21 21 21 21 21 21 21 21 21 21 21	10 10 11 12 13 10 5 8 7 9 10 12 11 5 10 7 10 10 7 11 10 7 11 10 7 11 10 7 10 10 10 10 10 10 10 10 10 10 10 10 10	18 20 21 19 22 25 26 27 26 27 26 21 20 21 20 21 20 21 20 21 22 20 21 21 21 21 21 21 21 21 21 21 21 21 21	9 8 9 10 9 10 11 12 11 12 11 12 10 9 9 7 7 9 10 11 7	25 24 24 24 24 24 29 20 19 20 21 21 22 25 27 28 26 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 17 7 6 5 7 7 6 6 7 7 7 6 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 6 7 7 7 7 6 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7 7 7 7 6 7	21 .9 15 18 .8 19 15 12 14 18 17 .6 .6 .15 10 9 10 12 11 12 14 11 12 14 11 12 14 11 12 14 11 12 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	11 67 6 8 6 7 6 2 2 6 3 5 7 3 6 7 2 3 5 9 3 1 1 2 3 6 6 2 1	18 14 14 10 2 2 3 6 9 7 10 10 9 8 6 10 10 6	2243001411202345656852113210	9 8 7 5 9 7 8 2 3 5 6 4 3 15 9 2 0 8 2 0 1 2 5 7 5 4 1 2	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

14.2

14.5

15.6

16.3

8.8 7.5

9.4

10.6

0.6

1.4

								e gio													20		Anno	7
Giorne		; m/a	ent.			KL enie	Î	·	met		(ale	1	-	 [mb	-	iničio.		néa	N ME		1)
											A S	IA	G O	,										
, T					Вл	CORI					1							-	GHE	-		(10	46 m	
1254567891112115167121213121312131313131313131313131313131	00515110051125410511500142490		3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5754447445555555111145510	10 12 13 14 15 12 6 6 6 7 9 11 12 13 14 15 12 14 15 12 15 12 15 12 15 15 15 15 15 15 15 15 15 15 15 15 15	999442011081132811344499999055	10 10 11 13 16 16 15 12 13 10 11 11 12 11 14 13 16 18 19 19 19 19 19 19 19 19 19 19 19 19 19	*******************	12 13 14 16 16 18 19 12 12 12 11 11 10 11 16 16 11 11 11 11 11 11 11 11 11 11	**********************	14 14 16 16 17 17 18 17 17 15 14 18 14 14 18 14 17 19 20 21 22 23 24 25 21	**************************************	22 23 24 25 19 16 18 18 19 22 23 23 24 19 29 20 19 17 17 17 18 19 20 21 20 21 20 21 20 21 20 21 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	10 11 12 14 11 6 9 8 16 10 10 10 10 11 11 11 11 11 11 11	19 19 19 19 21 22 23 24 24 25 25 25 27 19 17 18 19 19 10 22 23 24 25 25 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 10 10 11 12 13 14 15 15 16 10 10 10 10 10 12 12 12	25 20 21 22 22 27 21 21 20 17 18 18 17 20 20 22 23 25 26 21 21 22 23 24 24 21 21 22 23 24 24 21 21 21 21 21 21 21 21 21 21 21 21 21	10 10 10 10 10 10 10 10 10 10 10 10 10 1	20 17 15 17 17 17 13 11 14 17 17 19 18 18 15 16 15 16 15 11 11 11 11 11 11 11 11 11 11 11 11	IN THE SEE BESSONS SOLVE STATE OF A SECTION ASSESSED.	12 15 14 10 6 6 6 6 6 7 6 9 6 6 7 6 7 6 10 7 6 10 10 10 10 10 10 10 10 10 10 10 10 10		98669751323573988080988084111	12 5 12 6 8 41 9 6 3 3 1 1 9 9 8 4 4 5 5 5 6 6 4 1 1 2 9 9 8 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BO B1 Media	1.0	-6 -6.5	7.1	-3.5	10 11 10.4	0,9	12.0	5.3	14 18	4.6	18	9,0	16 17 [9.5	7 7 7 10.0	22 25 20 6	12 13	22 21.2	9 8.8	11 6 13.4	5 2	7.0	0.5	2 S 3.6	.3
led, mens. Led, manu.		2 7 3.8		1.# 2.8	1	1.7 1.1		17	9	2	14	.3	1	4.7 6.6	1	5.4 5.8	13	5.0 2 9		9.3 7.6	3	1.0	(0.0
											C I	R O	S A	R A										
(T	n)	0.	6	Back	no B/	CCRI	DLTON 13	8	16	11	19	13	25	17	24	14	отвь d 28	18	23	16 16	16	.417	12	m,
98 4 6 6 7 8 9 0 1 1 2 3 4 4 5 6 7 8 9 0 1 2 3 2 2 2 2 2 2 2 3 9 9 1	97677788876778249012332546456	01100010004711009764491121441	10 10 10 10 10 10 10 10 10 10 10 10 10 1	11518111111111155556666554566	7 11 10 12 14 17 19 19 19 19 19 10 11 13 13 14 11 13 14 15 11 15 11 15	3 2 3 4 7 8 9 10 9 9 10 9 8 9 1 2 3 7 7 7 3 S	15 11 14 16 16 20 22 22 22 20 20 20 21 17 17 18 19 17 13 11 16 18 19 19 16 16	9 9 9 11 12 13 14 13 14 13 14 13 14 13 10 11 10 10 10 10 10	18 18 19 20 21 20 22 22 20 18 18 18 18 16 17 18 16 17 18 11 16 17 19 20 20 20 17 19 18	10 10 10 13 14 12 14 11 19 9 8 10 11 10 9 10 11 11 10 9 10 11 11 11 12 11 11 12 11 11 12 11 11 12 11 11	16 20 18 20 21 23 20 19 20 18 20 23 24 26 27 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	12 11 13 13 14 15 14 15 14 15 17 17 17 18 20 20 18 18 17 15 18 19 20 20 18 18 18	27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	19 10 19 17 15 14 15 16 17 16 17 18 18 18 19 11 19 17 18 17 18 18 19 11 19 11 11 11 11 11 11 11 11 11 11	24 25 25 25 27 29 30 31 30 27 24 25 27 20 24 24 24 24 24 25 27 29 30 20 21 22 25 27 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	16 17 16 17 18 19 19 20 22 21 20 14 15 15 15 15 15 15 15 15 15 15 15 15 15	27 27 27 26 21 24 24 24 24 24 24 25 27 29 28 28 29 24 25 25 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	16 17 17 16 15 16 18 18 18 18 18 18 18 18 16 16 16 16 16 16 16 16 16	22 20 21 22 22 22 18 15 16 20 22 21 21 21 21 21 21 21 21 21 21 21 21	13 14 13 13 11 13 11 13 14 13 10 10 11 9 7 6 6 8 8 8 10 10 10	17 18 8 12 8 9 12 8 10 11 15 10 10 7 7 7 7 7 10 10	9 6 6 6 5 8 6 4 6 6 6 6 6 7 6 5 3 3 1 0 0 0 5 6 7 8 7 6	7 10 10 10 10 10 10 10 10 10 10 10 10 10	055581000001201477444204554014

19.2

21.2

21.2

23.5 15.7

19.6

21.3

Media

Hel. www.

2.3

7.2

45

51 05 11.0 3.4 14.7 6.1 16.8 10.3 18.2 10.5 22.9 15.5

10.4

7.4

13.5

11.8

14.5

15.1

79

7.8

63 0.0

3.2

4.3

25.B 16.6 24.9 16.1 17.3 10.8 10.8 5.1

20.5

18.2

13.0

2 006700			_		ī	поше											_						Anna	
Giorna	EM.	a in		min		MI. min			'	4. min		-	- 1	i	-	444	-	min	-	<u> </u>	1	(i (niin	en l	
(Tm)				D7	10.10	péHiq.					r H	1 E	NE	_										
- (6 [1	- '	1	10	LA	12	11	20	111	21	15	29	18	25	17	31	19	26	18	18	7	11	3
2 5 4 8 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20	37564397986988460211458654567		5 8 11 15 10 9 15 12 18 10 11 14 16 16 16 17 16 12 11 13 15 17	00312211231244454545676743345	12 14 16 18 20 21 12 20 21 22 26 21 20 21 19 15 14 16 18 20 21 21 21 21 21 21 21 21 21 21 21 21 21	32547786788869947G32402566584	18 15 16 17 18 21 22 24 25 25 24 25 27 27 28 29 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	12 12 11 9 10 10 12 12 13 15 13 14 15 16 13 11 12 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	22 24 25 25 25 25 27 27 20 22 24 19 20 22 24 21 22 22 22 22 22 22 22 22 22 22 22 22	10 11 13 16 15 15 15 15 10 10 11 9 13 16 13 16 13 10 12 9 11 12 9 11 12 13 16 13 16 13 16 13 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	21 24 25 25 26 27 28 27 28 27 28 28 27 28 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	13 12 13 15 16 15 15 15 15 16 19 17 19 21 22 20 21 21 17 16	31 33 33 36 25 27 29 27 29 27 24 26 24 26 27 24 26 27 24 26 27 28 29 29 20 20 21 22 24 26 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	20 20 19 17 15 18 16 18 19 18 17 16 18 17 16 17 19 17 18 19 17 18 19 17 18 19 17 18 19 18 19 18 19 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	27 27 28 30 31 31 32 33 34 33 30 28 27 26 27 27 28 27 27 28 31 32 31 33 31 31 32 33 34 33 34 33 34 34 35 36 37 37 38 38 38 38 38 38 38 38 38 38 38 38 38	17 18 18 17 18 19 20 22 21 15 16 18 16 18 16 17 17 18 17 18 17 18 20 21 22 21 22 21 22 21 22 22 23 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	29 29 30 38 34 26 26 26 27 28 30 32 32 30 31 32 27 26 27 26 27 28 27 28 27 28 27 28 27 28 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	17 16 18 17 16 16 15 16 15 16 17 18 19 19 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	25 23 24 24 24 20 17 19 22 24 24 24 25 20 20 13 14 16 16 18 17 19 18 18 15 16 18 17	18 16 13 14 17 19 14 12 12 12 12 13 14 16 10 10 11 11 13 14 11 11 11 11 11 11 11 11 11 11 11 11	18 16 12 12 13 10 11 13 13 14 15 16 13 17 18 19 10 11 11 15 10 11 11 11 12 12 11 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	77679756968088544238701669976	12 9 10 12 12 10 9 8 7 9 7 12 13 15 7 9 9 5 10 10 10 10 10 10 10 10 10 10 10 10 10	88779402101280475444911241034
31	5	0			17	8			23	12			25	14	31	19			15	7			9	3
Media Med. mon.	5.5	-0.7 L6	13.0	1.1	17.2		20 0 13	117	21.8	4	26.7	,	1	174.		17.B	27.8			11.7		'	7.5	0.7
Med, parm.		.0		idi idi		9	12		16		20.			1.6	23 21	3	22 18		15 13	.6 .3		و. م		1 9
(Tr)	·		£) nel no	BAÇ	CRIGI	10NE			V	10	EN	Z			Coree	d'anq	u 1	AOCE				the parties	m.)
1 9 8 4 5 6 7 9 10 11 12 13 14 15 17 18 19 20 21 22 23 24 25 27 28 29 29	35665494986988559334854	0224510113961941946644511524	8 11 15 15 15 15 15 15 1	27101010011111121366501272	12 14 12 13 15 19 19 16 22 21 21 22 10 21 19 20 21 12 14 16 16 17 19 17 17 15	****************	20 17 17 18 19 24 24 25 22 24 23 31 16 19 20 20 21 21 22 21 22 24 25 26 20 21 20 21 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	11 12 12 11 10 11 13 13 14 14 15 16 17 17 18 18 19 11 11 11 11 11 11 11 11 11 11 11 11	22 21 22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	12 10 12 14 15 14 12 14 13 13 13 13 14 14 14 14 14 14	21 23 24 26 26 27 24 27 27 27 28 28 29 30 31 31 31 31 31 32 32 32 32 33 33 31 31 31 31 31 31 31 31 31 31 31	14 13 14 15 13 15 17 17 16 15 15 15 17 20 20 20 18 16 16	19 30 32 32 32 32 32 32 32 32 32 32 32 32 32	18 19 19 18 16 16 16 16 17 19 18 19 16 16 17 17 17 17 17 17 17 17 17 17 17 17 18 19 19	27 28 28 27 31 31 31 32 34 33 29 20 25 28 24 27 27 27 27 27 27 27 27 27 27 27 27 27	15 16 17 16 17 18 20 21 19 15 16 16 16 16 16 16 17 18 19	29 28 29 28 27 28 27 28 27 28 26 28 26 28 29 31 31 31 31 31 29 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 26 27 27 27 28 27 27 27 27 27 27 27 27 27 27 27 27 27	17 16 15 16 17 17 16 16 15 18 17 17 15 18 17 17 15 18 17 17 15 18 17 17 15 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	25 24 23 24 24 26 27 20 23 24 24 24 25 15 15 15 17 18 18 14 15 18 19	18 17 15 15 19 16 14 11 11 12 14 12 13 11 16 5 5 6 6 6 5 12 9 11 10	16 16 11 11 13 9 11 16 10 18 11 16 18 11 19 8 8 10 12 11 14 12 11	764787748779887589888888888888888888888888	10 10 10 10 10 11 12 4 7 11 11 12 4 7 10 10 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0999940130000418500341003410
30 31	5 5	3 0	190		16 18	3 5 10	16 21	12	21 22	13	28	1.7	25 25	15	30 30	19 17	26	16	13 18	7	11	8	10 7 8	1 6
80	7 6 5	-8		1.5	16 18 17 ?	5 10	20.0	12	21 22 21 7	13	26.8	167	25 25 26.9	15	30 30 28.7	19 17	26	15.2	13 18 19 5	7	11 13.5	8	7 8 6.9	1

		ï			merrice	. 6.		_		_						_					TABLE	
Giorne	G energi	nia 14		M 1		<u> </u>	— ,	d. nain	- - [3 		<u> </u>	1	-	644E	stin	- C) 		4]=≐a	max I) min
								В	t E (C O	A R	0										
(Tr		о T		to ASP			1.0		l sa l		h		Las			4	'aoqua				S ret a.	m.)
1 2	1	1	3 1	12	1 17	9	18 20	6	18	14 14	27 27	14 15	23 24	13	28	13	23 21	12 15	17	4	11 9	5
4	2	1 :	8 1	13	0 12 0 14	8	19	16	22 18) 10	28 30	16 16	25 23	15 14	27 28	12	18 22	12 12	17 12	4	10 8	6
6 6	5 6	5 1		14 16	1 14 1 16	ě.	21 21	11	22 23	12 10	30 23	18 14	25 28	14 15	26 21	10 14	21 23	11 10	11 11	3 4	10	5 7
7	3 5	4	9 .1	19 20	6 18 5 22	9	22 23	10 11	34 22	13 13	24	11 12	29 29	16	2S 26	15 11	16 15	11: 12	7 9	2	5	-3
9 10	6	4 1 5 1	2 0		4 23	10 10	23 22	11 6	22 20	13 12	24 26	13 15	29	16 18	21 22	10	16 21	8	11 10	8	5	-3
11 12	3		8 1	20 22	5 23 5 20	10	20 20	5	16 72	11 . 12 -	25 34	15 16	36 30	19 17	24 25	11 12	22 23	8	12 11	5	5	3
18 14		3 1:	2 0	21 18	6 21 5 22	11 9	21 19	6 9	18 19	11 9	25 27	16 11	27	13	23 22	11	23	9 30	10 10	7 5	5 8	1 9
18 16	3	3 1		20	5 22 5 14	9 7	22 17	13	23 23	13 11	34 21	15	24 23	14 13	22 23	13 13	19 17	11	B 10	4 3	3	0 4
17 18	8	3 16 5 16		21	5 15 5 17	10	17 19	10	25 23	15 12	21 23	11	20 22	12 9	29	13	16 15	10 11	10 11	2	î	17
19 20	8 5	9 1' 7 1'			8 18 1 20	10	17 17	10	27 30	15 17	24 20	12	25 23	11 13	30	12	13 16	7 3	11	D 2	1	-6
21 23		5 1: 6 :	5 3		0 18	11	19	9	28 29	18 17	24 23	14 15	25 23	15 13	29 30	12	17 16	3	7 7	0 3	1 2	5 .2
28 24		.5 1 1:	9 3		2 12 0 12	9	17 16	8 9	26 28	16 16	22 20	12	25 24	13 13	28	12	16 16	3	6	0	4 20	i di
25 26	5	0 1: 1 1:			2 17 3 20	10	20 23	13	27	17 17	24 25	14 15	23 24)2 12	27 26	12	24 25	4 9	9 11	4	ė o	-6 -7
27 28		3 10 6 1	6 3	. 19	3 16 2 21	9	17	10	28 28	17 14	25 25	14 17	27	18 15	26 24	12	15	10	10 13	7 8	0 2	·2 0
29 30	6	5			0 17 3 15	10	18	12	25 22	17	34 18	91	29	15	25 25	12	15 16	8	12	6	3	1
31	5	<u>a</u>		17	6	-	18_	Ď	_		22	.11	28	13	-		12	4	Ľ	3	6	4
Aprilio Mediument	6.6 L		1.4 0.5 5.9	16.5	2.8 177	9 L	19.1		23.5			13 7 8.9		14.0		11.7		0.4 1.0	i .) 3.4 7.0	4.5	8.0- .a
Hel. norm.	03		21	5.7		9.7	13		17			0.0	_	9.6		2		3.C		5.7		<u>a</u>
181-			March.	47 000	S .	A.N	V A	LE	ΝT	INC	A	LL	A 1	M U '								
1	-2	5	1 7	3 -	3 11	0	10	2	8	6	24	11	19	6	21	11	14 14	10	10	(1800	6 L	4
2 3	-5 1	6 4 0 4	2 6	9	5 7 8	1]0]6	2	16	5	25 24	13 10	15	10 10	18	11	18	11 10	9	1	1 1	4
5	·4 1	2 3	0 .7 3 .7	7 1	5 9 7 12	1	18	7	13 18	5	23 23	11 9	22 22	7 9	19 14	B 11	14 15	9 01	3	-6	a	0
6 7	.5 .1 -4 .1	2 (5 .5 14	12	5 12 2 15	6	16	3	19 17	10	18 21	5	21	10 7	15 15	10	12 10	9	1	4	4	1
9	4 1	1 (5 5	14 .	2 L7 4 16	1	12	3	16	10	18 15	7 8	22	12	17 14	5	10	3	8	3 0	-S 0	12
10 11	4 1	8 1	t 3 5 4	11 -	5 17 3 11	2	7	1 2	19	3 5	22 9	9	23	18 18	20 17	5	14 17	8	3 0	4	8	4
12 18	1 1	6 1	1 3	6 -	2 15 3 15	5 3	10	0	18 17	Ť	19 17	10	13 16	6	18	7	18 15	6	1	1	5	3 2
14 15	4 1			15	3 12	4	14 12	3 5	18	4	16 16	10	17 14	5 7	16 21	11	15 14	3	1 5	48	3 2	1
16 17	1 1	1 18		16	1 10	1 1	14 10	2	2) 17	9	12 15	5	14 10	3	20 21	10 11	16 7	4	4	5 4	0 10	-6 13
10 19	0 -1	7 1	7 -5	7	2 6 0 10	5 3	14	4	24 25	6 10	16 13	4	13 15	3 4	22 22	9	5 7	5 4	5 4	-5 -3	-6 -4	14
20 21		5 9 9 1	8 1		7 13 4 9	6	15 6	3 2	27 24	12 13	17 20	5	15 16	6	22 21	10	9	3	4 3	5 -7	3 4	.B
22 23	-	3 4	l 2	3 4	6 7	5 8	10 10	2	19 23	12	17 20	8 10	17 15	7	22 20	9	7 8	2	5 3	7	4	-B -7
24 25		0 1	7 7		S 9 4 1S	4 2	14 17	3 5	26 34	11	19 20	6	16 17	\$ 6	21 21	8	8	0	2 4	3	4 9	-B 11
26 27	_	0 14 6 13			3 6 2 11	5	15 12	7	23 19	9 12	21 23	7 9	20 25	8	18 21	8	9	1 4	2	2	-5	11
28 29	1 1 3 1	2 !	2. 2	2 4 10 4	2 11 6 10	D 6	8	3 3	19 28	9	17 14	11	24 25	10	74 18	9	4	5 2	4 .	3 2	ı į	-B
30 31	0 -	8 7		5 7	0 7	3	12 13	-1 3	25	9	13 18	7	24 25	9	15	12	7 11	3	3	ū.	0	6
Media	-1.6 1	0.5	1.3 -5.4	8.6	,	•	12.1	3.0	٠ ١		10.5		18.7	74		8.8	10.9	3.6	3.2	-2.6		5.4
Mad. cooss. Mad. cooss.	-6.1 -6.9		-0.6 -4.5	2.7 -0.7		7.0 1.3		.S	13. 12.			LI LI	13 13	1.3	13 10			3 4		0.3 0.2	-2 -4	
	-27.3				E			-					24		14			1				-

Tabella	I.	Osse	ervaz	ioni	term	omet	rtche	gio	rnalio	ore.													Anno	1961
Giorne	9		I		1	M	4		7	•		3	Ī	L	1	A.		3	-)	ľ	r	1	D
 -	842	m.in	Ref	min	_	mia		min	-			+		mjn	1 =	-	867	aniu		min.	max	ale	(Alba	=10
(Tm)				Li cjay	ALT	O AD	ra v				T U	BE	E				_							
(200)	ı	-7	6	-6	9	1	15	1	111	3	17	9	25	12	118	6	23	9	19 Januar	10	<u> </u>	4117	9 104 4.1	1
1 1	2 2	7	5 .	5	8 5	4	11	1 2	15 16	3	13 19	8 7	26 27	13	22 21	10 11		11	18 20	10	7	19.77	8	3 2
	1	-8 .9	5	-7	9	-\$ -4	14	1	18 20	5	25 20	9	25 26	12	22 22	5	21	8 9	22 16	11	6	-9	3	î
6 7	.2 -1	13 12	5 2	7 9	A 11	4 2	12	3	21 20	7 4	21 21	9 10	20	8	24 26	10	24 20	13	16 14	11 12	3	4	7	0
	1	11	6	do da	11 10	2	18 20	A a	20 19	7 4	22 29	15 12	21 22	B 12	26 25	13	20 19	8 5	13	6	4	3	3	-13
10 11	1	11 14	9	2 4	10 11	1	21 19	6	15 12	2	22 20	5	20 22	12	26 25	14	19 19	6	15	1	2	-2	0	11 4
12	1	.B 10	7 6	1 2	12	.2	17	4 3	13	3	21 22	9	22 20	11	26	12 5	18 20	8	14	5	4	0	3 7	.g.
16 15	î	.9	7	4	13	6	LB LB	8	10 20	6 7	17	6	27 21	5 7	La	5 12	19	7 10	16 15	3	6	3	11, 10	1
16 17	i	8	6	4	13	1 0	13	3	18 10	6	2) 2)	6	21 21 20	11	19	6	20 18	9	15 14	1	200	4	7 2	.2 .5
1B 19	1 2	11	7	-4	12	-1	1.5	6	15 11	2 2	22 23	9	20	7	20 15	6	23 24	10	12 12	3 5	9 5	-6	1 -5	.12 11
20	4 2	13 -12	8	4 6 5	13 13	5	14 16 19	3 7	12 12	5 5	26 27	13 13	21 26 20	10 9 7	16	3	22 23	30	4	5	4	-5 -7	3	10
22	1 .9	.12 12	5 6	1	6	4	14	8	13	2	25	12	23	10	13	11 6	32 24	10	5	4	0	7	3	4
24 25	3	48	7	4	3 # 11	40	113	5	17 11	5	23 24	11 10	21 23	10 5	20		22 21	8	7	0	0	4	2	-6
26 27	3	-6	6 6 9	-5	12	-2	16 20	2 7	19 22	8	24 26	13	22	9	19 20	6	22 21	7	8 10	1	5	-1 -1	4	-)D 11
20 29	í.	11	9	1.	13	3	16 17	0	17	7	26 26	9	23 24	10	21 24	10	21 20	7	10 10	6	5 4	1	1	·8
80 51	1 9 5	11 7			13	-5 1	15	8	16	0	23 24	9 10	22 20	10	23 23	9	22 20	10	11 11	4	7	.2 1	0	6
Media	0.3	-9.5	6.1	-3.8	10.4	44	15.B	4.6	15.7	4.2	22.0	9.2	21 9	9.5	21.2	8.6	21.3	8.9	12.0	3.4	4.2	-2.6	3.3	-3 7
dert ment. Med. nom.		6.6 6.5		1		5	18	2	10	.0	15.	6	15	5.7	H	.9	15	1	7	7	· `	.в	.0	.7
		ı Ş	.2	.5	1	7		.6	te		13					.6	- 11	5	6	.3	0	6	-3	.1
(Tm))		J	Bacino	Al/T	O AD		R A	T	J .	A L	LO	S	T E	LI	7 1 0		ren d'	ScQus.	ADIO	116	(92	7 es a.	(8.)
1	2	-8 -8	6	41	i4 12	1	17	5	18	5	17	7	31	13	26	.7	29	11	27	7	18	-3	7	1
3	2 2	7	3	7	12	2	16	3	20 22	2	15 20	9	32Z 31	13 13	26 25	10 10	29 26	11	25 25	7 7	10	7	7	1 1
5	2	.6 11	4	9	12	1 42	15 18	9 4	23 23	4	20 24	*	立立	13	25	9	25 24	9-	22 22	9	10	3 4	7	1
7 8	2 2	12 11		10	12	1	20 20	5	23 22	5	24 24	8	31 30	13 13	39 30	10 10	24 23	12	19 17	9 11	8	4 4	7	-1 -1
9	1	-10 12	5 9	403	14 :	1	21 22	5	20 20	5	25 25	8 2	29 28	13 13	31 29	11 13	25 25	12 0	14 15	11 7	8 8	ż	4 2	-B 7
II I2	i	11	5	2	14 16 16	1	23 23	5	17	3	25 26	7	30 30	12	32 31	14 14	24 23	8	15 16	7 5	7 7	1	N	-6
13	5	-6 7 11	10	1	15	2	23 22	5	17	3 4	26 25	8	30 28	11 9	29 23	11	23 23	8	18 18	5	7 6	·1 1	11 12 .	1
15 16	3	11	11 10	.3 -t	16 18 28	3	22 20	5	20 20	5	23 24	8	27	7	24 25	8	22	8	16 16	4	6	3	12 21	3
17	2 4	10 12	13 14	1 3	20 19	1	20 19	5	20 20	5	26 26	10	25 25	6	23 23	10 10	24 27	10	16 16	2	6	4	11 2	20
19 20	2	16 16	14	-3	Lo	0	17 20	6	22 21	5	28 29	9	26 27	å	23 24	5	28 28	10 9	14 13	.2	6	5	3	-B 7
21 22	2	15 14	14 13 13	-5 -5 -7	9	4 7 3	22 22	5	21 20	5	31	12 13	25 26	9	26 25	6	28 28	9	30 m	3	6	-5	6	3
23 24	0	13	13 10	3 ;	8	3	32 21	5	16 19	3 4	29	13	27 25	9	25 25	5	27	8	9 11	7	4	7	8	-5 -8
25 26	3	7 7	9	3 1	11 14	3	22 23	5	21 23	4	31, 31,	12 12	23 26	6	24 26	6	27 28	8	11 12	.2 1	7 9	.6 .5	4	7
27 28	4	.8 12	21 10	-1 -1 2	17 17	al aid a	21 23 23	5 5	21 20	5	30	12	26 28	8	26 27	6 B	28 28	7	14 12	1	7	-6 -4	1	-70 10
29 30	5 6	10	10	4	17 16	·3	23	3	20 16	6	31	11	26	7	28 28	8	28 27	7	13 12	4	5	3	3	6
31	6	-8 -8			15	5	22	2	17 26	3	31	12	26 26	6 5	29 30	9	27	7	12 13	.g.	6	-1	3	-6
Med mans	2.5	10.1 .a	4.6 2.	9.0 g	14.4		20.7 12.		20 1 12				27.9		26.2	_			15.6	'	72		5.3	- 11
Mad. norm.		9	-0.			.B	8		12		17. 16.			1.7 7.9		7.6 7.0	17 13			1.81 1.66		.8 .7		.6

1 goette		3	1			101116	· .				-	,	*				5				N		ORRE	
Gues	unter ,	nia.	APPER	with		-		-			- 1	-	- 1	i →		née .	page 1	-	j	-	-	nin		ele
										s	IL.	A N	D R	0										
, (Tn	n)	-5		Back:	10	70 A	18 DIGE	5	15	01	18	11	2:9	15	23	10	27	15]	21	15	13	670)6 m s.	m.)
2	9140359401117433445390122246645	Some description of the solution of the soluti	5 3 4 5 5 5 7 8 9 8 9 9 10 15 16 15 15 11 12 13 14 14	#909455000000000000000000000000000000000	11 12 13 15 16 18 18 18 19 16 20 20 18 10 10 10 10 11 15 14 16 17 18 18 18 18 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	311,024124341108523130590025024	18 13 15 18 20 19 22 21 21 20 14 15 17 21 21 21 21 21 21 21 21 21 21 21 21 21	8757771011000000000000000000000000000000	17 17 20 23 21 22 21 19 15 16 19 11 19 11 19 11 19 11 19 11 11 18	5 6 12 13 8 11 12 7 6 9 10 7 5 7 8 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	14 20 21 21 23 24 25 10 19 23 24 25 20 27 29 29 29 20 20 20 21 22 23 24 25 26 27 29 29 29 29 29 29 29 29 29 29 29 29 29	10 10 12 9 11 12 9 12 14 12 9 11 13 10 12 13 14 15 16 17 18 18 19 11 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	28 29 38 25 25 25 25 25 25 25 25 25 25 25 25 25	18 17 15 16 14 11 14 15 15 10 8 11 10 11 10 11 10 11 11 14 15 17	25 22 26 27 28 28 29 29 20 21 22 22 24 22 24 22 24 22 24 22 24 25 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	13 14 16 14 15 17 19 21 18 14 12 13 19 11 12 9 11 12 9 11 12 13 16 16 16 16 16 16 16 16 16 16 16 16 16	25 23 24 19 22 23 24 19 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	17 15 14 15 17 16 14 7 13 15 16 18 13 13 13 13 13 13 13 13 15 16 16 16 16 16 16 16 16 16 16 16 16 16	19 19 19 19 19 18 18 17 18 16 16 12 11 12 11 12 11 14 12 11 14 12 11 12 12 12 12 13 14 15 15 15 15 15 15 15	15 14 15 13 13 11 10 7 7 9 8 11 10 10 10 10	11. 12. 99. 5. 7. 9. 10. 9. 10. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10		9 6 8 9 10 6 8 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*********************
Medie	2.4	-	9.6	-0.8	15.2	2.3	17.B	79	18.5	8.5	25.9	12.7	24.2		29	16	23.6	18.7	15.9	8.1	8.1	0.5	6.1	1.3
Med. casas. Med. casas.		1.2		.6	1	.6 .6	12	9	13		18.			1.3		7.6 3.4	16 15		11	7		.9		.9
								Т			PL	A 1	Α 1											
. (Tm			-		o Al	TO A			1.00					74				l'Aegus	_	AAT RE		_	17 min.	_
1 8 4 6 7 8 9 10 11 12 13 14 15 16 17	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***********	7 9 0 2 3 0 6 5 9 9 6 12 15 17 18	059494090000000000000000000000000000000	7 7 10 11 14 15 16 18 17 17 17 19 19	000000000000000000000000000000000000000	12 15 11 12 14 15 17 18 20 23 20 19 20 13	5 4 5 7 8 9 10 10 8 7 7 6 3 6	12 15 14 17 20 20 16 20 17 12 12 11 15 16 16	5 4 6 8 1127775 4 2 2 6 8 5 5	13 11 16 16 17 21 22 13 17 20 18 16 21 22 22 23 24 24 25 27 28 29 20 20 21 22 22 23 24 24 25 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	10 8 7 8 9 11 11 11 10 10 10 10	24 23 26 27 26 21 21 20 20 18 16 16 22 17 16	14 16 16 16 13 10 10 11 12 15 14 12 7 14 11 16	20 21 22 22 23 26 26 25 27 28 29 17 19 22 10	11 12 13 14 16 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	27 26 24 29 24 17 18 19 24 19 22 25 27 28	14 15 13 12 13 14 10 8 8 8 9 9	20 18 15 17 20 20 14 14 16 18 19 21 19 19	13 13 14 11 10 11 9 7 6 6 7 8 8 8 6 6 7 7	16 16 16 16 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	200000000000000000000000000000000000000	674576999127 14 29519	**************************************
19 20 21 22 23 24 25 26 27 28 29 80 31	1 3 5 2 0 1 0 1 2 4 4 3 6 2	4007979754358593	16 16 15 12 5 7 10 12 14 14	1 1 2 0 0 0 1 0 0 2 2	17 16 7 7 12 14 15 15 17 10 12 11	37923990-3224	15 12 20 20 14 9 12 16 18 12 16	8599756677558	16 16 15 16 16 13 16 20 16 16 11 9	6 6 5 7 4 8 10 9 8	19 23 26 26 28 23 25 25 25 22 24	10 14 16 18 20 13 14 15 13 14 13 14	16 17 22 21 19 22 21 23 24 20 18	9 8 10 10 11 11 11 11 12 14 12 9	19 19 21 21 21 22 18 22 24 24 24 27 29	9 9 11 11 12 13 12 15 15 14	28 27 28 27 26 27 25 22 23 22 23	12 12 14 13 12 12 12 12 10 11 11 14 14	10 10 12 12 12 14 11 11 11 10	0 1 0 3 1 3 4 5 7 9 5 4 3	63400X4575666			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
19 20 21 22 23 24 25 26 27 28 29 80	1 3 5 2 0 1 0 1 2 4 4 3 8 2	2979754958593	16 16 15 12 5 5 7 10 12 14 14	1 2 0 0 0 1 0 0 2 2	17 16 7 7 12 14 15 15 17 10 12 11	************	13 20 20 14 9 12 16 18 12 16 12 15	599736677558	16 16 15 16 16 13 16 20 16 16 16 11 9	6 5 7 6 8 10 9	23 26 26 28 23 25 25 25 22 24	14 16 18 20 13 14 15 13 14 13 14 16	10 17 22 21 19 22 21 23 24 20 18 19	10 10 11 11 11 11 11 12 14	19 19 21 21 21 22 10 23 24 24 24 27 29	9 9 11 11 9 10 13 12 15 15	28 27 28 27 26 27 25 23 23 23 23 23 23	12 12 14 13 12 12 12 10 11 11 11	8 6 10 12 12 12 12 14 11 11 10 9	0 4 0 3 4 5 7 9 4	3 0 0 2 4 5 7 5 6 6			少少的现在分词 A 最大的的对子

Tabella I. — Osservazioni termometriche giornaliere.

ATT	-				
Tabe4a	ι . —	Usservazioni	termometriche	giornali	ere

Giorno	G		F		j	M.	4	1	, M	Į.	(} 	I		A	1	S		O		N	2	I)
	44	min		or in-		===		7	E	R M	10	D 10	12	ni Ni	TC 10		AM		mad.		-88E	min.	Bales	WAR-
(Tra))		1	Dacino	ALT	O ADI	IGE		L 16.	K Di		D 1	. 16		ER		Corne	d'acq	us I	BARCO		(100) m a. t	m.)
10 11 12 13 14 15 17 18 19 21 22 24 25 27 28 29 80	9,00,949000181131	5 7 7 5 13 15 15 15 15 15 15 15 15 15 15 15 15 15	5 1 1 0 1 1 1 2 2 1 2 3 6 5 6 9 9 10 9 9 7 4 5 5 10 10 11 11	のなっている。 日本のでのできないないないないないない のののののののののののののののののののののののののの	5 5 5 5 6 9 11 12 12 12 14 15 16 15 10 7 5 5 9 11 12 14 15 16 15 10 11 12 14 11 11 11 11 11 11 11 11 11 11 11 11		10 13 10 12 14 13 17 18 19 14 17 19 14 11 12 13 14 12 14 15 16 16 16 16 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	010112030665125826626558246412	7 11 13 17 21 22 19 21 18 14 18 13 13 14 10 9 10 11 11 11 11 11 11 11 11 11 11 11 11	****************************	14 12 19 12 14 19 12 15 14 12 19 12 19 12 19 12 19 12 19 12 14 19 19 12 19 12 19 12 19 12 19 12 19 12 19 12 12 13 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	866558986357746710574121088101231088	27 29 28 26 17 18 21 19 20 20 16 16 16 16 18 20 20 20 20 20 20 20 20 20 20 20 20 20	91118556886743874568589101580	24 18 24 20 24 27 27 26 28 27 27 26 28 27 20 17 14 13 18 20 21 22 22 23 24 25 26 27 27 27 28 28 29 20 20 21 21 21 22 22 23 24 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	2 8 5 6 8 9 11 12 12 3 3 3 3 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 25 25 24 17 15 17 19 20 21 20 21 20 22 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	81011666654589998998557666555578	17 17 16 20 15 12 10 15 18 20 18 20 18 20 18 20 18 10 10 10 10 10 10 10 10 10 10 10 10 10	20076863501685016545975481888	19 19 10 10 10 10 10 10 10 10 10 10 10 10 10		564410448147850597410188891111	0 0 1 5 5 9 14 16 10 0 1 2 1 3 9 77 77 14 13 19 10 10 10 10 10 10 10 10 10 10 10 10 10
B1 Media	-0.1	7	5.2	-6.B	10.2	-6.1	13 9	3.5	15	2.4	20.4	79	20.6	71	21 9	6.5	22.6	69	B 13.7	1.8	4.6	-3.2	0.0	-7.1
Mark areas	-6	.2		8.0	3	1.1	i	1.4	. 8	0.0	14	a	1	3.9	14	1.2	14	7		7.B	ď	1.7	-3	.6
Med. Petro.	-4.	.5	-,1	9.2	1	1.0	:	0.8	4	i.ll.	12			4.6	13	1.6	11	3		0.6	().7 	42	1.7
(Tm.	J			Bacins	A1.7	I AD	101				FL.	E R	E S			Ć.	rao d'i	80448	PLR	RES	ι	1946 1	m ().	or.)
1 8 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 24 25 26 27 28 29 30	120224021214450655545	51454755455481010991151181058568656	2 2 1 2 5 6 2 3 6 11 12 9 12 11 13 7 1 1 5 9 12 10 11 6 0		6 10 10 11 12 12 12 13 13 15 15 18 10 11 12 14 10 7	**************************************	12 11 5 12 19 21 19 21 14 16 16 19 14 18 14 18 15 15 15 16 19 14 18 14 18 15 15 16 19 16 18 18 18 18 18 18 18 18 18 18 18 18 18		13 15 15 18 22 23 18 22 18 15 19 10 11 10 10 10 10 10 10 10 10 10 10 10	************************	12 11 16 14 15 19 19 19 12 19 12 19 12 19 12 19 12 19 12 19 12 13 14 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	8 6 7 6 6 8 10 9 6 7 7 7 9 6 6 7 11 7 10 13 13 11 10 19 10 10 9 10	28 30 39 28 16 20 17 17 19 18 24 22 22 16 22 18 19 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	11 13 13 11 9 5 6 9 9 6 5 9 7 9 10 5 10 7 10 12 9 5	24 27 20 20 23 28 29 26 26 28 15 19 21 18 21 18 22 22 22 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	5 7 11 6 9 11 10 10 11 10 11 10 11 10 11 10 11 10 11	30 29 27 23 22 21 16 18 20 16 20 19 23 22 21 25 27 26 26 26 29 27 26 26 26 27 26 26 27 26 26 27 26 27 26 27 26 27 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	10 12 11 6 12 11 17 8 8 9 9 11 7 10 9 10 9 8 8 7 7 7 8 10	19 18 19 19 19 20 15 18 14 19 20 22 23 23 23 30 8 6 3 10 11 11 12 15 11 11 11 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	900087076388888888444444191018844	14 14 11 11 11 11 11 11 11 11 11 11 11 1	414000000000000000000000000000000000000	a 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4	00120078362121065798687867106671
18	0	4			12 12	2	7.5	,	11	4			15	3	29	10 1		- ;	Я	_0			â	1
St Medie Med. mans.	.09 3.	-6.8		3.0	10.8		14.7	3.6 1.2	14.4	3.9		8.7	21 2		23.3	10 8.8 5.0		9.0	14.7	_0	'		0.0	1

			-				8-						-								_		170
Giorne	G trees union	eez 2	P min	'	M. min		<u>}</u>	-	4 ===	-	G 🛶	1			i i	- i	-	teax () ••••		elia elia		D ■••
(Tr	m)		Buels	10: A3	LTO A	niok			V	I P	ΙT	E N	0			C	. dian		HARC		(84)		
1 1	2 5	5	-3	1 7		16	2	15	8	12	10	21	19	33	14	21	8	21	13	15	-3	9	m,)
2	5 -5 -11 -9 -16 -9 -14 -19 -15 -15 -15 -15 -15 -15 -15 -15 -15 -15	5 6 6 5 9 2 7 7 12 5 4 9 15 14 14 15 10 10 10	******************************	8 9 16 16 17 18 18 19 19 16 15 15 19 16 14 18 10 10 10 10 10 10 10 10 10 10 10 10 10		16 18 17 18 20 20 21 21 21 22 22 23 24 25 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	2355691099117110789856884000499	18 20 25 21 21 21 21 21 21 21 21 21 21 21 21 21	6 11 14 15 11 13 10 8 # 7 3 9 10 10 12 10 12 10 12 12 7 8 9	16 18 18 24 24 24 16 16 16 16 16 20 22 29 29 29 29 29 29 28 28 28 28 29 29	12 13 14 13 14 14 15 16 14 15 19 19 19 19 19 19 19 19 19 19 19 19 19	30 32 32 32 32 32 32 32 32 32 32 32 32 32	20 20 22 17 15 14 14 14 15 16 16 16 16 16 16 16 16 16 16	22 34 32 30 31 32 30 38 20 34 33 18 16 15 22 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	16 15 13 16 18 19 19 20 19 18 16 16 16 12 12 12 12 13 14 16 16 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	21 20 21 26 25 25 25 26 26 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	9 6 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 11	20 18 20 22 19 14 14 20 23 21 21 21 22 19 14 8 6 8 12 11 12 10 11 11 12 10 11	13 12 11 11 6 4 2 1 3 3 6 0 1 1 1 1 1 1 1 2 3 3 9 0 0 0 1 1 1 7 7	15 15 15 16 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	\$44400-KMMMMMA44444444444444444444444444444444	068640m4m#550>0×446>>>4acqasa4	**************
51i Medie	8 -5 4.2 10.8	9.5	-2.8	,3.0	0.3	17.2	7.6	15 17.5	9.5	23.6	15.4	35	16	31	16	50 F 4	0.1	16	-1	7.0	11	8	3 0 6
Mad, more,	-3.3		1.3		7.1		1.0		4	19	1	24.0	97		13.4	25.6		457	9.9 9.8	7.9	4.1	4.9	.2.6
Med. norm.	3.5	1	.0	3	1.1	7	1.4	10	.9	14	.0		6.6		5.9	12			7.8		.6		0.0
	- >		Bento		TO AL	ntot.			D	0 B	BI	A C	0										
1	-5 -16	0 1	Bacin -7	5 B	-5	14	0	11	2	16	- 5	23	10	20 Z	rso d'i	28	BAN 10	28	28'740 7	12	11950	2	m,)
2 8 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 28 27 28 29 30 31	3 5 11 2 -10 4 5 15 6 50 4 19 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	1 0 0 1 3 4 7 3 5 3 5 10 9 10 6 9 10 6 8 11 10	14 10 10 11 10 10 10 10 10 10 10 10 10 10	3 5 6 3 9 12 13 14 15 11 15 11 15 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	000000000000000000000000000000000000000	14 16 14 15 16 18 20 21 20 19 15 17 18 16 10 10 14 13 13 17 16 7 8 11 14 12 14 12 14	2223223375112712447265524245	13 15 17 19 18 19 19 18 10 4 9 13 17 14 14 15 16 14 16 16 14 17 20 18 19 19	008576408348374818144697501	13 16 14 17 19 19 20 21 17 15 16 16 16 20 24 19 26 27 26 27 26 22 22 22 22 22 22 22 23	5 8 7 7 8 8 7 7 8 8 12 14 11 12 19 11 12 11 12 19 11 12 11 1	26 29 24 20 20 11 16 19 22 22 14 18 19 20 21 16 10 20 21 16 10 20 22 19 17 22 16 10 20 8	12 12 12 10 6 9 8 5 7 10 11 12 5 6 9 6 4 3 9 6 9 10 7 7 6 9 11 12 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	25 26 26 26 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	9 9 7 7 10 10 12 12 13 14 15 5 11 10 8 8 8 8 8 11 10 8 7 6	25 23 24 25 18 21 19 10 20 22 21 24 24 25 27 27 27 27 27 27 27 28 24 25 27 27 27 27 28 22 21 22 21 22 22 23 24 25 27 28 28 28 28 28 28 28 28 28 28 28 28 28	75664995785560766554666	18 15 12 14 14 14 15 19 19 19 19 19 19 19 19 19 19 19 19 19	119936944002110006637754553914303	128989947555000000000000000000000000000000000	44.8993110020107991012299430354	62944446840040595949364394939602	1 0 1 2 0 8 19 19 15 9 4 1 3 5 4 16 16 17 15 10 10 9 6
		- A B	0.01	0.6	10 7 4	14.4	3.1	17.6	2.7	30.5	8.3	20.5	8.1	22.1	7.6	29 6	6.0	13.3	1.5	6.8	4.7	0.0	47.7
Medio Had mass	-1.2 13.5 -7.4	,				,								,				'				-0.9	
	4	2	1.0 1.6	2	-5.5 1.2),9	1	i.7	10		14	.3	14	6.4 5.2	14	1.9 1.3	14	.8	1	1.6	ó	.0 .1	-0.9 -S. -5.	0

		_			-	ome	irich	e gio	mali	ere.				_		_							Anne	19
Giarma	et sol	G ==	mm	- -	RiP	M. - →		A. min	'	E ====		- -	1 mare	uis .	-	A	max	i mán	`) min	1	T enio	! !) •ii
					-	,			SA	N	V17	0	IN	BR	AII	ES				:				_
(Tim)	1 -		4	ADIC		Lan	1 -			1.00				4			4 -	una 1	BRATI			51 m s	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	120564610088514714151320157	9 5 10 2 11 15 9 14 11 13 14 5 10 11 13 14 15 16 13 13 13 14 15 16 13 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	11 12 3 10 1 2 5 7 2 11 13 18 16 16 17 14 11 12 13 16 16 11	83394910977878745446768767565	12 11 12 14 18 19 16 17 16 17 19 16 17 19 16 17 19 16 17 19 16 17 19 16 17 19 16 17 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	59448445445135330170755555	17 16 11 10 13 16 21 19 23 21 16 21 17 17 12 7 6 14 12 9 12	0302123445411302233024434522	10 11 12 20 21 22 23 16 10 9 11 12 15 15 16 17 19	0 1 1 5 5 5 5 1 0 1 1 1 5 0 5 5 5 5 5 7 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	13 12 15 16 16 16 17 16 16 17 18 17 18 17 18 17 21 22 28 28 28 28 28 28 28 28 28 28 28 28	5344543444455473311689918	26 27 28 26 23 21 22 20 21 21 22 21 22 21 21 22 21 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 21 22 22	10 11 10 11 10 7 5 7 6 7 9 9 7 4 9 8 6 9 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25 25 25 26 27 29 28 26 27 29 28 20 21 21 21 21 21 22 23 24 22 21 21 22 23 24 24 22 24 24 25 26 26 27 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	11 8 10 11 12 11 11 3 6 6 6 6 7 4 4 6 6 8 9	33 24 24 22 23 29 29 29 29 29 29 29 29 29 29 29 29 29	************************	22 16 15 15 14 17 14 13 16 21 24 25 27 25 27 29 11 12 12 11 11 13 14 11 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	*******************************	175164574345435779786557445334	******************	**********************	3 2 1 0 1 1 5 1 1 8 8 8 8 6 1 2 8 8 8 1 1 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1
29 80 81	7 10	-12 10 -6			13 16 17	400	12	3	19 12 11	3 1 4	23 24	9	22 24 23	9 10 3	29 30 33	n n n	27 29	6	15 11 16	3 3	3	4	1	-6 -6 1
Madea led. sapas, led. norm.		-21 4 6.9 5.9		.7.1 .0 2.8	4	4.5 1.9 1.3		2.4 5.4 5.0	8	19	20.5 13			6.6 5.8	10	7.5. 6.0 6.6	26.1 16 11			3.5 5.9		4.6 .6 .8		.2 .0
(Tm	3			Bueine	A L	ro ad	tan.	A	NTE	RS	EL'	V A	DI	ME	ZZZ	_	'acque	A 197	rskás	L.W.A.		1788		on 1
1		10 6 9 5 7 14 12 12 13 12 14 17 17 15 12 11 11 12 11 11 12 11 11 12 11 11 11	4022114145441798988878657896	4011555645555454456664455551	6 8 5 6 7 8 10 11 12 13 13 10 14 6 7 12 13 18 13 18 15 18 15 18		10 12 7 11 14 15 17 18 19 19 10 11 10 11 11 11 11 11 11 11 11 11 11	245565566668335745657668754466	10 13 14 17 18 21 17 19 18 15 9 7 10 12 17 14 14 14 15 19 15 19 11 11 11 11 11 11 11 11 11 11 11 11	2225794623411267294332366198714	25 25	9 6 6 6 5 6 9 8 9 8 7 10 6 10 7 11 7 10 14 15 11 9 11	25 26 27 27 25 20 20 20 18 18 19 22 21 19 16 18 16 18 19 20 21 19 21 21 21 22 21 21 21 22 21 21 21 21 21	12 12 14 8 11 7 9 9 9 10 11 12 7 11 11 0 5 5 7 10 13 11 8 7	20 24 22 25 26 26 27 27 21 17 21 19 16 12 17 20 22 17 21 21 22 25 26 27 27 27 21 21 20 22 22 23 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	7 12 10 9 10 13 14 16 16 7 9 8 7 3 7 3 6 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	27 21 25 24 23 17 19 20 19 21 22 22 25 26 26 26 26 26 26 27 22 22 23 24 24 22 23 24 24 22 23 24 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	989981199556657113788777877676878	21 17 16 15 18 22 15 13 13 15 18 19 17 17 17 17 16 8 8 10 11 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	10 12 11 8 4 6 7 6 2 1 1 2 2 2 1 1 2 6 1 3 4 4 5 7 2 1 3 6 5 9 0	811200103643544766663455384664	213415101501111544566885001211	57285455554191555555555555555	M.) 222221377449403225212101868811110777644
Medie lad. poins, led. coron.	5	11.3 i.9	4.6			.3		5.0 2	14.2 9 10	3	19.8· 14. 16.	4		8.9 l.7 i.4	21.4 15	a	22.4 15. 13.		7	2.5 .8		1.9 1	1.9	

	<u>l. –</u>	068	OTVAS	ioni	term	omet	riche	gio	malia	ere.		_										A	lnno	190
Giorne	PHR	3	_ (i	ا ــــــــــــــــــــــــــــــــــــ	-1		. N		9		E				9	min.	- C	nia	max I		I II	D min
															- 1	<u> </u>					-		81424	<u> </u>
(2m))			Bacino	ALT	O AD	IOR	Щ	A S	ur	N D	E	s o	TI		etan d	'acgua	ANT	ris p. A g	LVA		1030	- 4	m 1
1	0	11	4	.13	9	3	8	0	13	2	ш	5	26	13	25	8	26	9	20	В	14	A	5	0
3	3	10	5	-10 12	10	2 2	10 15	3	14 18	4 2	12 11	5	27 29	14	21 21	13	25 25	8	16 18	9	13 10	-S	5	1
5	3 0	3 4	6	-10 -9	11	-6	14 16	3	20 20	3 7	13 16	4 3	25 21	16 10	23 26	8	24 17	6	20 21	8	6 5	.5 4	4 3	1 0
6 7	1	14 -15	6	.g 10	15 19	4	19 20	3	10 20	10	20 19	7	20 21	11 10	26 25	10	18 19	12 10	14 15	10	4 8	4 9	9	1 8
8	4	-26 14	9 5	-6 7	20 19	3 5	20	5	18	6 2	18 14	10	20 20	10	28 28	14	20	-6	14 20	6	9	0	-8	17
10	0 -1	-16	5	i .9	19 21	5	19	4	10	2	13	1	20	9	28	19 14	21 21	3 2	31	0	5	1	9 4	15 10
12	4	.9	6	-5	20	-3	18	3	11 13	0	18	8	22 23	12	28 27	14 14	20 21	4	22 22	1	5	0	8	-
14	3	.5 -11	11 11	-4 -5	16 25	3 2	18 16	3 2	12 14	4	18 1#	10	18 20	9	22 23	12	22 22	7	22 22	3	8	1	11 12	0
15 16	4	16 -12	11 12	4 7	20 30	3	14 15	3	15 13	5 7	20	18	18	6 6	21 20	7 6	25 28	8 7	21 19	1 0	4 8	4	7 5	0
]] 	а 1	17 17	12	-8 -9	22 19	.2	14	5	18 29	2	22 25	11 6	18 17	6 5	18 17	2 5	28 28	6	9 5	1	10	-6 -6	5 9	10 14
19 20	0 2	-20	11. 10	.9	13	-6	14	4	16 15	5 3	25 27	8	18 20	5 10	18	3	28 28	5	6	48	7 7	7	8	-16 -11
12 22	0	-15 -16	6 10	4	10	-5 -5	14	5	11 14	0	26	15]#]#	6	20 21	5	28	5	5	4	5	-10	11 7	7
23 24	i	-16 -10	7 10	-4 -B	12 17	4 5	16 12	5	13	2 6	24	18	20 21	6	18	11 5	27 26	6 5	16 16	49	5	.9 .7	2	7 10
25 26	2	-8 12	12 15	-6 -7	1A 19	4	16	2 6	19 13	5	24	13	21 25	10	19	8	25	5	12	-2	5	4	å	.9 -15
27	4	-11	#	-5	18	4 9	15	5	14	5	26 20	13	26	10	16 25	1	24 34	5	13 12	3 (8	-3 0	-1	-12
29	3	17	7	-3	ri .	4	11	5	13 10	6	24 25	10	2) 18	12 10	26 26	10	25 24	6	12	ů,	8	6	3	9
21	1	.12 10			13 14	3	12	2	12 13	5	24	9	16 20	4	27 26	10	34	7	12 12	0	8	4	9	6
Medie	1.2		77			3.9	14.9		15.0	\$.7	20.0	- 1	20 7		22.5		24.0		16.7		6.6	- 1	2.7	•
rd. norm,		5.A 5.9		1.6		.0 .4		.7	10	3	14. 14.			1.7 3.1	15		15 12			1.9 1.8		.1		1.7
479-1	4			Maratara	417					L	A P	P A	G	0				414	-4-4	B41 17		454		- '
(Tm)	2	4	3 1	A I	2	QA OT	10	2 1	0	4	10	7	24	13	19	7	26	12	20 I	BELV 10	30	0 100	10 m s.	1
2	1 2	-6 7	.a	9	5	3 3	10	1	11 15	i	12 14	5	26 26	15 15	29 20	12 11	25 25	12 11	14	10 10	ü	i	5	1
4	1	.7 4	2	7.4	6	-3	11 12	2	17	1	19	6	20 15	11	19	7 10	20 18	9	15	8	* *	-1	6 3	1 1
6	1 0	41 4	3	4	13 12	3	14	S	21	9.1	17	0	16 17	- 6	25	12	15	10	17	9 [ï	4	4	-2
6	-41	10	6	4	15		18	- 6	81	1	17	•	17	7	25 25	13 13	15 17	10 7	12	5	â	4	3 4	4 44
10	3	-B	5	3	16 15		17	5	16	3	11 16	9	16 20	9	27 25	18 15	15 15	5	18	8	8	0	8	10
11 12	1	5	. 5 8	4	14		16	5	å		17	8	20 21	11	26 25	15 14	19 20	5 #	16 18	6	2	-1	5	1
18	2 3	7 8	10	4	15	2	16 16	1	13	3	15 14	5	21 16	5	19 18	5 7	18 20	10	15 16	4	3	0	9	2
15 16	4	9.0	12	1 0	12 12	8	12 7	5	15 11	5	15 19	7 7	18	11 8	19 14	7	19	11 10	15 15		5 6	.3 .8	ì	-8
17 18	4	.9	15 14	4	1K 12	1	9 12	5	11 13	1	20 21	8 19	16 13	6	14 12	4	26	11 11	15	5	5	4	-5 -4	-14 -11
19 20	8	7.5 10	15 11	4	13	4	11 14	3 2	16 12	4 2	23 25	11 14	15 15	6	15 16	5 6	26 28	10 10	1 4	4	6 7	4 4	2	-7
11 22	0	4	10	4	2 2	-6 -6	15 10	5	12 11		23 23	15 12	18 16	9	16 19	6 9	24 21	11 11	8	-3	3 6	-6 -5	6	-4 -5
28 14	2 0	4 5	7	4 4	2 6	4	2 11	4	12	8 4	20 23	10 11	76 19	9 5	10 16	7 6	23 22	10	8 10	41	5	3 1	4	.9
25 26	0	-5 -5	10 T.3	4 3	11	4	11 12	4	17	5	\$ \$	13 10	20 23	7	18	8 9	23 18	9 10	11 12	3	S 2	0	4	411 410
	5	10 -17	13	.1 0	12 11	4	12	3	14 B	6	25 19	12 9	22 25	n u	23 26	10	22 20	6. 10	12	6	3 3	1	3 1	-6 -5
27 28	3	-8	-		7 4	-\$ 0	11 13	4	10	4	20 23	9	18 12	9	25	12 13 11	21 22	9	7	5 2	3 5	1	1	4
28 29		-db				_				2				4							-	-	-	_
28 29 30 31	6 I	-5			IO	4	}		11	S			18	4	24	11	no c		7	0	4 -	1.0	3	-1
28 29 30	6 I 1.7			-3.6 2.0	9.4	1.5		4.0	12.8		18.5		18.7	8.7	20.2	-	20.A	9.4	11.9			1.6		_

1 GOCTAG	-			1011				0	1 11 41 1						-		_	_						2707
Giarno	=== [nia .		min		uin	Per	l. urīn) in a	[↔		-	I	•	← [nii.	94K		C	wit	date	enies	1 ***	nin i
(Tnt))			Bacine	s ALT	TO AD	IOE			C C	R	V A	R A			Co	ree d'é	edere.	GAD	BRA	(1656		п.
1 2	1 0	-8	1 0	-11	1 6	.7 -11	12	-5	9	-3 -1	12 18	4 5	26 25	9	11 20	2 0	24 23	7	13	5	g 11	-5 i	4	4 .7
3 4 5 4 7	0 1 3 3 3	10 11 15 13	파양역폭력	-10 11 10 10	3 9 9 13	4444	13 13 13 15 15	4000	15 18 18 19 20	95444	10 12 12 13 16	7 4 4 5 5	26 23 21 17 20	9 B 7 6 7	18 21 22 24 24 27	5 6 7 8	20 23 24 21 20	***	15 15 17 11 8	4 6 14 6 4		φ. 40 40 Cr. Ur	3 7 4 1 8	4541
9 10 11	1 2 3 2	14 12 14 17	0 0 0 0	-10 -8 -8	13 13 12 15	4444	17 20 14 12	2 :	19 13 7 6	is to the co	16 15 13 15	4 6 5 5	17 16 23 18	6 7 6 9	28 26 26 25	9 12 11 12	15 13 20 20	5 2 2	7 : 14 17 20	1	5 8 2 5	4444	1 1	.19 14 -12 -4
12 15 14 15	0 1	.9 -10 -10	6 7 19 10	77 93	12 12 14 15	4004	15 15 12 9	0 1 3	12 15 11	1 1 4	15 11 18 19	5444	21 23 18 16	8	21 17 21 17	1 4 7	19 20 20 24	2266	19 17 17 16	1 1	8 4 8	4554	10 6	de faire fo
16 17 18 19	0 0	11 11 13 13	9 9	57 4 0	14 15 13	いり乗の	12 11 12 15	1 1 0	10 12 15	0 1 3 2	23 17 25 27	6 6 5	14 18 19 15	1 1 2	14 12 17 16	1 1 3	24 25 26 25	7766	15 15 7 8	0045	****	.9 10 .9	4444	10 29 -14 -13
20 21 22 23	3 1	-15 12 -12 -13	6 2 7 4	9.70	4 B	12 10 31 31	16 12 12 10	9021	13 6 11 12	1 9 7	25 25 22 26	6 11 11 5	18 22 17 17	5 7	17 19 20 14	3 2 5 2	24 24 23 19	5 \$ 5	5 7 6 7	***	0	10 12 -11 -9	904.	-12 12 13 -18
24 25 26 27	1 0 1	11 10 11 14	8 10 10	4 4 4 4	13 13 11 11	7774	10 13 15 14	1 0	17 19 16 11	3 5	27 26 23 29	10 7 6 19	21 23 27 23	2547	17 19 22 24	5 6 7	20 21 18 18	4554	10 B 9 14	4440	8 4 6	3443	5441	-11 -13 -15 -43
28 29 30 31	3 1 3	-14 -12 -11 -10	6	4	9 10	5 10 8 -6	10 11 6	3	13 11 12 13	3 5	20 27 26	7 6 7	19 13 11 20	10 7 3	25 25 27 26	7 7 7	22 23 23	5 5	6 7 4 8	1,34	5 4 4	474	to on to the	9 9 9 4
Media	,	11.5	5.2	۱	8.9	, ,	13.8	ž.	12.9	0.4		5.7	19.5	, ,	'		21.3	' '	17.4	-0.4	3.4	' '	-0.3	-9.8
Med. Meno. Med. narm.		1.27		1,5 1,3i		.0 LJ		1.6		.7 5	12 11		l .	1.7	15	1.0	13			.5		5 I	4	П
(The)			Barise	о ДМ	EA OT	108		E	R	E S	S A	N O	N E	E		Corne	4'ang	ua: 18	ANOO		(660	16 a,	fil.)
1 2	1 0	5 -6	664	.5 .10	9 10 12	0 3 1	19 16 18	4 9 7	19 20 23	4 5	17 22 19	13 10	31 32 33	15 17 16	25 26 25	11 15 11	30 28 27	12 14 15	29 20	12 14 13	11 12 10	o éo éo	10 7	4 3
4 5	0 8	-8 -8 [2	4 5 4	7	12 13	-1 2	19 20	7	23 25	11	22 25	7 7	30 29	15 15	29 29	11 10	28 24	11 11	21 22 22	12	7	i e n	9	5 5
7 8	1 2	.8 .11	2 0	5 7	15 17 17	4	21 23 24	9 10 5	23 23 23	12 8 10	24 26 26	11 11 11	34 37 25	12 12 13	31 30 31	12 13 14	25 25 24	15 13 10	20- 17- 18	19 10 10	8 13	2	8 4 2	0 -1 7
10 10	1 2	11 12	7	4 2	17 16	1	24	3	20 15	4 4	25 20	14 10	34 27	13 12	32	11	21 25	8 6	20 19	5	8 10	5 5	9.4	.7 .5
12 12	6 5	50	7 6 7	554	18 17 17	0	19 23	9	15 LS	\$	26 22	13 11	18	15	31 27	117	24 25	8	19 20	3 4	9	1	5 10	3 1
13 14 15	1 5	.9 7	9	194	22	5 2	22 22 15	9 10 10	20 23 21	5 7 11	17 25 24	13 6 12	24 26 25	1) 8 15	24 25 22	11 15 15	25 25 27	13 15 15	19 19 18	9 0 01	9 10 9	* * *	0 11 11	1
16 17	. 5 1	-4 -8	9	4	19 21	1 1	18 21	7	20 20	8 7	23 25	10 13	19	19 B	20 19	12	29 30	n n	18	3 7	8	će is 4	5	0
)8 19	2 2	17 15	9 14	44	18 13	5	17 19	10	22 20	3	30 32	10 12	21 21	8.	23 23	7	30 29	10	12 7	4	7	5 4	0	-7
20 21 22	3 0	15 11 12	8 10	300	10 10 7	ch els ch	23 20 16	3 10 10	20 18 20	7 7	31 30 28	15 18 17	26 25	10	23 25	9	29 29	9	10 11	1	5	5 4 7	3 18	5 6
23 24	1 2	11 -4	10 10	0	12 16	3	17 20	8	18 24	7 9	32 31	13 12	25 25 26	13	25 23 25	11 9 10	28 27 28	10 9 10	13 12 13	1 2 1	4 4 5	4 4	9 5 2	440
25 26	5 5	3	11	20.0	18 17	3	23 18	7 8	26 22	13	31 31	15 14	27 28	13 10	25 28	11	27 25	8 9	13 14	1	7	1 2	7	-6 10
27 28 29	I	.8 10	18 9	-1	18 12 15	9 14	20 20 21	6 8 8	21 28 16	12 12 9	26 28 30	16 13	29 26	11	30 31	9 11	25 26	9	16 14	9	10	3	3	4
30 B1	î 2	9			17 1B	1 5	18	9	2I 19	3	31	15 16	21 21 25	14 10 6	31 30 32	13 13 11	26 24	10	14 11 13	5	9	3	5	3
Media	1.5	7.8		-3.7	15.3	0.2			20.7	7.2	25.0		25.5	12.0	26.9	11.5		_	16.1	5.2	8.0	0.2		-3.6
Med. norm. Med. norm		.5		.5		#. B.	13 18	1.81 1.40	13		19			LIII AT	19 19	2	18 15).7).7		a 2	1 -0	.5 .7
																								,

		G		ŕ	T	M						c		L.		A		6		0	Ţ.,			7)
Giorne		<u> </u>	-	i min	-	<u> </u>		wite	_	ab	_	<u> </u>	-	Ĭ -	-	Î 📥	-			-	I	-	-	D a
		_									F	IE												
(Tu	a) e	-5		1	o AL	TO AL	16		13		10	1 .	1			Corne							00 m s	
784567890112345678901 112345678901 12345678901	215101101024004010411302632283	442607090605745893380958408865	01011112220546009998787890120	*************************	7 9 10 12 13 14 14 15 15 15 15 18 16 15 12 13 16 9 11 11 13 16 9 12 13 16	044033022011464222455555502341	13 17 16 17 17 20 21 20 18 17 19 13 15 15 15 16 15 16 17 16 17	75786701107578855764585686	12 16 15 17 20 22 19 16 13 12 16 16 16 16 16 17 15 20 19 16 16 16 16 17 17 16 16 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	6 S 7 B 9 6 2 0 6 6 6 6 6 6 6 7 7 9 11 10 9 8 1 7	18 18 21 20 20 21 23 19 18 21 21 22 24 24 25 25 26 27 27 27 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	9 10 9 11 10 11 10 14 15 14 13 14 13 14 15 15 16 15 16 15 16 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	25 25 34 34 34 21 20 20 30 31 31 32 31 32 32 33 34 39 34 20 19 30	15 16 11 10 10 10 10 10 10 10 11 11 11 10 12 11 11 10 10 10 10 10 10 10 10 10 10 10	22 24 23 26 27 27 26 22 26 27 27 26 27 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	11 12 12 13 15 15 16 14 17 16 14 17 16 19 10 11 12 11 12 13 12 13 12 13	26 24 25 24 21 22 20 19 19 20 22 23 24 25 25 25 25 27 28 28 29 20 21 22 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	13 13 14 12 12 12 11 11 11 11 12 13 14 11 11 11 11 11 11 11 12 11 11 11 11 11	20 18 18 19 19 19 16 16 16 16 16 16 16 17 7 7 8 9 10 10 10 11 11 12 10 9	12 13 10 10 9 11 8 7 4 4 6 6 5 6 5 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 7 7 6 5 8 8 7 7 7 7 8 7 5 6 9 6 6 6 6 6 6 7 8 8 8	0014421222101213554557542222	677665141498844801082198800846	18 23 3 3 6 10 9 5 2 3 4 4 8 4 10 9 8 7 1 4 4 5 7 10 7 6 4 1 1
Mediq d. cooss.	0.5	'	5,1			•	16.6		16 7			11.5		11.0	23.4	11,6		11.3	13.6					,
d. torn.		8.2 0.4		1.2		6,0 5,2	11	.5		1.6	17			7.0 9.4		7.5	16			9.6 3.0		.8 .6		1.5
									8 0	PI	R A	ВО	L Z	AR	0 1									
(Tn				_	-	TO AT					E							d'eequ		ARCO		(1100	10 4.	m.
784567890112811571890128456			0110011363546878788514466995	375564764330111007131333401	2 6 6 7 9 10 10 11 10 12 13 10 4 4 4 1 6 7 9 9 13 4 7		11 8 10 11 12 13 14 15 15 14 19 9 9 12 10 11 11 11 11 11 11 11 11 11 11 11 11	****************	13 14 17 17 17 16 14 9 0 10 12 16 16 14 12 13 13 15 16 16 16 16 16 16 16 16 16 16 16 16 16	*******************	11 14 15 16 16 17 18 19 15 14 17 17 12 18 16 20 16 20 22 23 22 23 23 23	7 7 7 8 8 9 7 9 9 9 9 12 15 16 14 11 13 15 12	22 23 25 25 20 19 17 17 17 17 17 17 18 19 18 17 18 20 20	12 14 14 12 12 10 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	19 19 20 19 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	10 12 12 10 11 13 14 15 15 17 10 7 7 7 7 7 7 10 9	22 20 20 21 11 18 19 16 16 16 16 17 19 22 22 22 23 24 21 21 21 21 21 21 21 21 21 21 21 21 21	13 14 12 9 11 10 11 10 11 11 11 11 11 11 11 11 11	17 15 16 16 17 14 11 14 16 16 18 19 10 9	11 19 9 7 10 7 7 5 5 5 7 6 7 4 5 7 0 5 5 5 7 7 1 2 4	9 10 2 2 0 2 2 5 4 4 5 5 4 4 1 1 2 5 4 2 2 7 4		533664441281308435111700332113	12 8 2 5 7 8 9 5 2 8 5 8 1 5 1 8 6 6 5 4 6 6 7 9

13.8

9.3

9.9

Media

0.9

84 -0.1 12.2 5.0 13.2 5.0 18.5 10.1 18.8 9.9 19.9 10.4 19.8 10.4 11.5 4.6

14.3

16.2

15.4

15.1

153

12.1

8.f £.g

Tabella	I.	On	BETTE	ztoni	tern	nome	trich	e gre	maj	iere.	7									_			Anno	196
Giorno	25 634	G nie		P mbs	['	MI min	′	k. I min	'	ML min	'	G I ab		ا ا سند	4	A. Lange	:	S eim	1) 		Ne I min	1 7) nin
<u> </u>					<u>, </u>	!		1				7						-			M#E	mes	ibiK .	
(Tr)	,			Bacino	, Alt	O AD	IGE			16	O L	. Z /	LA	U			Corso	d acq	4 T	ALVE!	R,A.	(28	54 mi m,	m.)
1 2 3 4 5 6 7 8 9 10 13 14 15 16 7 8 9 22 1 22 1 22 1 22 1 22 1 22 1 22 1	2004414131186524540122123	454168789954676799115012072	4 5 7 8 8 11 9 12 9 12 9 11 13 13 15 15 15 15 15 15 15 15	49401354433403310102333301	12 16 15 18 17 19 21 22 20 27 26 23 24 21 13 14 13 14 13 14 29	51,410135486570665323711	21 16 20 22 25 35 27 28 24 26 25 26 27 28 24 16 18 20 17 21 21 22 24	# 10 9 12 10 9 14 12 # 10 10 10 10 10 10 10 10 10 10 10 10 10	22 26 26 27 26 27 24 19 18 20 24 21 20 24 21 20 24 21 20 24 25 26 27 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	11 9 10 10 14 14 12 11 12 10 6 6 9 10 12 11 11 7 9	16 23 25 26 27 26 21 23 26 21 28 25 26 21 28 25 30 32 31 32 31 32 31 32 31 32 31 32 32 32 32 32 32 32 32 32 32 32 32 32	17 12 12 12 12 14 13 15 16 13 15 14 17 19 19	21 32 31 30 28 26 26 29 30 25 27 24 21 26 25 24 28 26 27 28 28 26 27 28 28 28 29 29 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	17 18 18 19 17 17 15 16 16 18 17 15 16 18 17 14 14 16 15 16 17	28 27 27 29 31 33 34 35 34 26 26 26 27 28 26 27 28 26 27 28 26 27 28 26 27 28 26 27 28	14 15 14 15 14 16 19 19 19 20 14 16 14 14 14 16 16 16 16 16 16 16	31 30 30 30 25 27 28 27 28 27 28 27 28 27 28 27 29 31 32 32 32 32 32 32 32 32 32 32 32 32 32	16 15 16 14 16 17 16 14 18 9 10 11 16 17 15 15 15 13 13 11 12 12 13 13	26 22 24 25 21 17 22 24 23 24 23 24 23 21 16 16 16 17 16	15 15 15 13 13 12 9 7 6 6 9 6 9 7 13 15 12 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	16 16 13 12 11 9 14 8 12 12 11 10 9 7 8 6		12 7 8 12 8 7 7 4 6 6 6 8 8 12 13 13 14 6 6 6 6 6 7	
26 27 2H 29 30 31 Hedis Med, mees, tind, norm.	7 6 4 6 5 4 2.B	*****	17 17 11 11 11.9	2	21 28 15 18 19 20 19.0			11 12 10 12 10.4 10.4	24 20 19 15 20 21	16 14 13 9 5 11	33 29 31 29 30		29 30 27 25 26 27 27.4	13 18 16 16 11 13 15.6	30 32 33 32 34 34 33	16 14 16 17 16 16 15.2	27 28 28 28 20 20 28 28 21 18	13 13 15 17 17 17	16 18 14 17 12 17		6 8 13 7 13 10.0	3 3 5	5 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7 5 6 4 1 2,1
(Tm	J				ME	DIO 1	BAB	80 A	2010		Þ	B I	0			-3	Corse	disco	на. У	ocz	1	1550	П. М. ц.	en. }
1 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 28 26 27 28 29 30 31 Madia	95915555565666887977875655657776		8 7 8 8 8 10 15 16 15 12 9 11 15 12 11 12 12 11 12 12 11 12 12 11 12 12		12 10 9 9 13 13 15 14 16 16 16 16 16 16 16 16 17 8 11 12 13 11 12 13 11 12 13 11 11 12 13 11 11 11 12 13 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	\$35411112222222222255546742216 16	10 10 11 12 14 15 17 18 10 11 10 9 11 10 9 11 10 13 14 15 16 16 16 16 11 19 11 11 11 11 11 11 11 11 11 11 11	27-22866898865513420444544444444444444444444444444444444	10 10 15 17 18 18 18 18 18 18 19 14 15 16 17 14 16 15 18 10 7 4 10 11 11 11 11 11 11 11 11 11 11 11 11		10 11 9 13 14 16 17 17 17 17 18 19 19 21 24 22 24 24 24 24 24 24 24 24 24 24 24	55 56 77 78 8 8 10 77 77 8 8 8 79 9 10 11 16 19 17 14 10 16 12 10.6	28 26 24 23 23 18 17 17 18 20 21 16 10 18 17 17 17 19 18 19 16 17 18 20 21 16 17 17 19 16 17 18 19 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	12 14 14 15 10 10 10 10 10 11 11 10 8 8 8 7 7 7 9 10 10 10 10 10 10 10 10 10 10 10 10 10	19 21 10 22 23 34 26 24 25 22 19 19 19 19 19 19 19 19 21 19 22 23 24 25 26 27 28 29 20 20 21 21 21 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	9 12 10 13 14 14 14 13 15 15 15 15 17 8 8 9 7 8 10 10 10 11 11 11 11 11 11 11 11 11 11	17 25 25 20 21 17 18 19 19 19 18 19 20 21 24 24 25 25 25 27 22 22 22 22 22 22 22 22 22 23 24 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	12 13 13 13 11 11 10 12 7 6 8 9 9 10 12 13 13 12 13 12 12 12 12 12 12 12 12 12 12 12 12 12	19 17 17 18 17 16 13 13 17 17 18 20 17 16 15 14 11 4 7 12 10 10 10 12 12 13 13 13 14 11 10 10 10 10 10 10 10 10 10 10 10 10	110 100 100 100 100 100 100 100 100 100	8999764554338999119668888778	TORREST TOREST PROPERTY OF THE	656667634780149835538578424136666	101011101010101010000000000000000000000
Med. mens, Med. stem.	4	0.4 0.7	3	J.B J.6	6	.4 .5	. '	.9			34 20	.8	24	1.5 2.6	15 21	.5	16. 18.	.7		.0]	2	.s .o	0. 1.	8

Clares	Ģ	1	7	1	и	A		M		Ģ		L		A		5		- (,	Ŋ	1	I	,
	men wis	=	min		els	-	min	_	min	-	min		min		mie		min.	-	min		min	(HEE	en jes
(7:	ıi		Bacine	Mg:	DIO E	DAGE	O AI	IOX	CA	RES	ER	(Di	iga)	c	rmo d'	acqua	Noc	F 81.	wan		(SBOO	THE R.	.,
1	8 -11	1 1	# 76	-10	-11	D	#	4	-7	1	4	14	5	9	2	15	7	8	2	1	.7	1	-7
i	4 14 8 13 9 11	-7 -10 -8	-16 14 -76	-10 -10	12 -10	2	7 7	2	4	5	3	14 15	5	12 6	2	14 12	5	4	1	5	49 9	2	5 ,7
	-10 -15 11 -18	12	26 14	3 4	10 -5	1	-8	5 6 9	3 2	5 8	447	18	5	12	2	10	3	9	i	4	-15	2	3
7	13 17 -12 -17	0 4	.6 .14	4	5 4	3 5	-5 -1	6.	4	7 7		3	4	16	*		2 2	5	31	5	-15 -8	.1 .5	-5 18
9	-7 -15 -10 -17	4 9	-13 -13	8 8	7 4	6 7	-1	3	3	i i		7	3	16	7	8	3 9	5	4 4	-dr	4	12 -5	17 13
10 11	10 -15 4 10	199	-II	3 2	77 4	5 7	3	4 4	4	3	3	ni l	3	15 14	7	10	1	12	4	4	10	ä	-7
13	3 Ji	-5	9 5	1	-7 -8	*	4	4.1	-10	5		2	1	12	4	9	3	11 10	3	5	-10 -8	9 00 0	4
14 15	3 11	2 3	4 3	4 2	-8 -5	1	4.7	3	3	6	4	8	-1	8	1	10	5	- T	3	-5	-11	4	5 9
16 17 18	6 12	8	.4	5	4 5	3 1	-6 -4	5 3 3	4 5 5	6 10 U		5 7	0	5 6		14 13	6	0	4	3	10 •7	18 -14	14 -29
19	.5 -10 -3 -11	2 2	5 8	1 7	.7 .76	5	5 5	4	4 7	11 14	8 8	5	0 0	4	4	14 15 15	8 7	4 4	177	Ö	464	10 .9 .7	13 14 .9
21 22	6 12 8 -15	-8	-18 12	-0	-15 -15	5 8	3 3	i	4 7	15	5 4	9	1	10	1	14 14	6	900	11	1 0	9.7	-5	.7
23 24	.9 .15 .6 12	4 9	-12 12	-10	26 10	D	5 4	i	5 4	11 12	3	6 7	1 0	10	0	13 12	6	-1	-8	1 3	* 8	4	48
25 26	4 13	ì	-10 10	0	.9	8	5 4	8 7	4 3	15	s 4	10	ě	7 7	i	12 10	4 4	755	4 6	1 .9	, r; q	77 9	14 15
37 20	-6 -14 -5 -18	3 4	-6	1	.7 .12	3 4	5 4	3	1 4	14	1	14 14	4 5	12 15	3 7	10	3 2	6	9	2 2 2	5 -6	5 5	10
29 No	-4 -12 -6 -13			4	32	ì	5	2	-16	12 13	1	le S	į	13	é	10	4	i	45.5	-8	9 5	.5	.10 .11
0.3	4 7	0.0		-1	-6	-	-	3	-5		1	5	1	14	6		-	2	47	**	rqr	-15	10
Media Med. mons.	-4.5 13,0 -9,8		9.7	-0,8		2.6	-4.6		47	8.5	.11	8.9	1.2	10.2	2.4.	10.9	3.9	3.7	-2.2).fj	1.8	77 77		·10.1
11 1						_																	
âligal, Buffit.	·B.6	-6	1.2	1	1.9		à		.5	41	<u> </u>		.3	7	.0		,l	- 1	0.6		.0	-6	
				-4	.9	-1	В	1		41	LE	7	3	7	.0	4			0.6		0.0	-6	7
(Tra	1) 2 5		Bacino	16		-1 BA80	D AL) OIGE	5	C I	L E	3 3	17	34	12	Corne	.8 o d'ac	qua 27	NOCE	12	(660	.6	m)
	2 S 1 2 0 4	0 4 6	Bestse	16 15 15	Dio 2	-1 BA80 17 17 12	6 10 5	19 20 18	.5 6 5 6	C 18 17 18	10 10 10	39 29 28 28	37 17 16	34 26 25	12 15 13	4. Corne 30 29 28	.5 d'ac 14 14 15	27 27 26	14 13 10	12 10 10	(660 0 1 2	11 12 6	m)
(Yes	1 2 5 1 2 9 5 2 3 7 7	0 4 6 6 7	-7 -8 -7 7	16 15 15 15 15	Dio 8	-1 17 17 12 16 17	6 10 5 6 6	19 20 18 20 21	5 6 5 6 8	C 18 17 18 22 22	10 10 10 10	29 29 20 20 20 27	17 17 16 15	34 26 25 25 27	12 15 13 13	4 Corns 30 29 28 27 27	.8 d'ac	27 27 26 20 20	14 13 10 12	12 10 10 7	(650 0 1 2 5	11 12 6 7 9	#) 4 5 4 5
(Yes	1 2 5 1 2 0 5 2 3 7 7 5 8 3	0 4 6 6 7 8 7	Bacino 1 .7 .8 .7 .6 .6 .8	16 15 15 15 15 15 17	1 1 4 4 2	-1 17 17 12 16 17 19	4 10 5 6 6 7 8	19 20 18 20 21 22 23	5 6 8 8 8 8	C 18 17 18 22 22 24 22	10 10 10 10 11 11	29 20 20 20 20 27 26 27 26 27	37 17 16 15 13 14	34 26 25 25 27 28 29	12 15 13 13 13	4 Corner 30 29 28 27 27 25 24	.8 d'acc	27 27 27 26 20 20 21 20	14 13 10 12 10 10	12 10 10 7	(660 0 1 2 5	11 12 6 7 9 10 5	**)
(To	1 2 5 1 2 0 4 2 3 7 7 5 8 3 10 4 9 4 8	0 4 6 6 7 8 7 10 11	Becine -7 -8 -7 -6 -8 -6 -5	16 15 15 15 15 15 17 19 20	D:0 E	17 17 12 16 17 19 20 26	6 10 5 6 6 7	19 20 18 20 21 22 23 23 25	5 6 5 6 8 8 8 9 7	C 18 17 18 22 22 23 23	10 10 10 11 11 9	25 28 28 28 27 26 27 27 27	17 16 15 13 14 15 13	34 26 25 25 27 28 29 30	12 15 13 13 13 14 15 18	30 29 28 27 27 25 24 25 26	.8 d'ne 14 14 15 12 13 12 12 12 13	27 27 26 20 20 21 20 16 20	14 13 10 12 10 10 10 10	12 10 10 7 9 6 5	0 1 2 5 1 0 2 1 1 1	11 12 6 7 9 10 5 5	**************************************
(To	1 2 5 1 2 0 45 2 3 7 7 5 8 3 10 6 9 4 8 1 10 2 9	0 4 6 6 7 8 7 10 11 12 8	Pacino 1 -7 -8 -7 -7 -6 -8 -6 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	16 15 15 15 15 15 17 19 20 20	1 1 4 2 2 2 2 2	17 17 12 16 17 19 20 26 28 22 22	6 10 5 6 6 7 9	19 20 18 20 21 22 23 26 23 18	5 6 8 8 8 8 9 7 5 3	C 18 17 18 22 22 23 23 23 23 23 2	10 10 10 10 11 9 10 11 9	25 26 28 28 27 27 27 27 27 25 25	17 16 15 13 14 13 13 14 13	34 26 25 25 27 28 29 30 31 31	12 15 13 13 13 14 15 18 18	4 Corner 30 29 28 27 27 25 24 25 26 27 27	.8 d'acc 14 15 12 13 12 12 12 6	27 27 26 20 20 21 20 16 20 22 23	14 13 10 12 10 10 10 10 5 6	12 10 10 7 9 6 5 7	(660 0 1 2 5 1 0 2 1 1 3	11 12 6 7 9 10 5 5 8 4 5	**************************************
(Ta	1 2 5 1 2 9 2 3 7 7 5 8 3 10 4 9 4 8 1 10 2 9 1 2 4 6	0 4 6 6 7 8 7 10 11 12 8 13 14	Parison 1 7 6 4 6 5 1 5 4 2	16 15 15 15 15 15 17 19 20 20 21 21	D:0 E	17 17 12 16 17 19 20 28 22 22 17 22	6 10 55 6 6 7 8 8 9 7 9 9 7 9	19 20 18 20 21 22 23 25 23 18 17 19	5 6 5 6 8 8 8 8 9 7 5 3 4 3	C 18 17 18 22 23 23 23 23 23 23 2	10 10 10 10 11 9 10 11 9 12 12 12 13	25 28 28 28 27 27 27 25 25 26 26 26	17 16 15 13 14 13 14 13 14 13 10	34 26 25 25 27 28 30 30 31 30 26	12 15 13 13 13 14 15 18 18 19 17	30 29 28 27 27 25 24 25 26 27 27 27	.8 d'acc 14 15 12 13 12 12 8 7 6 9 12	27 27 26 20 20 21 20 16 20 22 23 23	14 13 10 12 10 10 10 10 5 6 6	12 10 10 7 9 6 5 7 11 8 7 5	(660 0 1 2 5 1 0 2 1 1 3 3	11 12 6 7 9 10 5 5 8 6 5 7 7	7 + 5 3 + 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(To	1 2 5 1 2 9 2 3 7 5 8 10 4 8 10 2 9 1 2 4 6	0 4 6 6 7 8 7 10 11 12 8 13 14 14 14	Becise 17.8776465154323	16 15 15 15 15 15 17 19 20 20 21 21 20 24	1 1 2 2 1 4 4 4	17 17 12 16 17 19 20 28 22 22 17 22 23 23	8 8 7 9 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9	19 20 18 20 21 22 23 25 23 18 12 19 22 21	5 6 5 6 5 6 8 8 8 9 7 5 3 5 12 12 12 12 12 12 12 12 12 12 12 13 14 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	18 17 18 22 23 23 23 23 23 23 23 23 23 22 23 23	10 10 10 11 9 10 11 9 12 12 12 13 11	25 28 28 28 27 27 27 27 27 27 25 25 26 22 23	17 16 15 13 14 15 13 14 13 10 9	34 26 25 27 27 28 30 30 31 30 26 26 23	12 15 13 13 13 14 15 18 19 17 13 11	29 28 27 27 25 26 27 27 27 27 27 27	.8 d'acc 14 14 15 12 13 12 12 12 14 14 14	27 27 26 20 20 21 20 16 20 22 23 23 21 23	14 13 10 12 10 10 10 5 6 6 6 6	12 10 10 7 9 6 5 7 5 8 7	0 1 2 5 1 0 9 1 1 3 9 1 1 2 4 1	11 12 6 7 9 10 5 5 7 7 7	
(To	1 2 5 1 2 5 2 3 7 5 8 10 4 9 1 10 2 9 1 2 6 6 6 6 8	0 4 6 6 7 8 7 10 11 12 8 13 14 14 14 16	17877646515432312	16 15 15 15 15 17 19 20 20 21 21 20 21 22 23	1 1 2 2 2 2 0 1 1 1 2 1 4 4 3 3	17 12 16 17 19 20 26 22 17 22 23 13 14	6 10 5 6 6 7 9 9 7 9 9 7 8	19 20 18 20 21 22 23 18 12 19 22 21 18	5 6 8 8 8 8 9 7 5 3 5 12 10	C 18 17 18 22 22 23 23 22 23 22 23 26	10 10 10 11 9 10 11 9 12 12 13 11 9	25 26 27 27 27 25 25 25 22 22 22 22 22 22 22 22 22 22	17 16 15 13 14 13 14 13 10 9 6 14 10 7	34 26 25 25 27 28 30 31 31 30 26 26 23 23	12 15 13 13 13 14 15 18 19 17 11 11 11	30 29 28 27 25 24 25 26 27 27 27 27 27 27 27	.8 d'acc 14 15 12 13 12 12 14 14 15 12 12 12 12 12 12 12 12 14 15 12 12 12 12 12 12 12 12 12 12 12 12 12	27 27 26 20 20 21 20 16 20 22 23 23 21 23 21 23	14 13 10 12 10 10 10 10 5 6 6 6 6	12 10 10 7 9 6 5 7 11 8 7 5 8	0 1 2 5 1 0 9 1 1 3 9 1 1 2 1 2 2 2	11 12 6 7 9 10 5 5 8 4 5 7 7 7 7 9 9 6	
(To	1 2 5 1 2 9 2 3 7 5 8 10 4 8 1 10 2 9 1 2 9 1 2 6 6 8 7 7 6 6 8 5 10 4 12	0 4 6 6 7 8 7 10 11 12 8 13 14 14 14 14	1787768651543231233	16 15 15 15 15 15 15 120 20 20 21 21 22 23 23 20 20	1 1 2 2 1 4 4 4 3 3 1	17 17 12 16 17 19 20 26 22 22 17 22 23 21 13	8 10 5 6 6 7 8 8 7 9 9 7 9 9 9 7 8 9 8	19 20 18 20 21 22 23 26 23 18 12 19 22 21 18	5 6 5 6 8 8 9 7 5 3 12 10	C 18 17 18 22 23 23 24 25 25 25 25 25 25 25	10 10 10 11 9 10 11 9 12 12 12 13 11 14 14 14	25 25 25 25 24 24	17 16 15 13 14 13 14 13 10 9 6 14 10 7	34 26 25 27 27 27 29 30 30 31 30 26 23 22 23 22 24	12 15 13 13 14 15 18 19 17 13 11 11 13	30 29 28 27 27 25 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	. d'ac 14 14 15 12 13 18 12 12 14 14 14 15 12 12 12 12 12 12	27 27 26 20 20 21 20 16 20 22 23 23 23 21 23 20 19 20	14 13 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	12 10 10 10 7 9 6 5 7 11 8 8 8 8	0 1 2 5 1 0 2 1 1 3 3 1 1 2 1 2 1 2	11 12 6 7 9 10 5 5 8 4 5 7 7 7 9 9 6 6 0	
(Ta	1 2 5 1 2 9 2 3 7 5 8 10 4 8 1 10 2 9 4 8 7 7 6 8 7 6 8 10 4 12	0 4 6 6 7 8 7 10 11 12 8 13 14 14 14 16 44 15	178776465154223123	16 15 15 15 15 15 17 19 20 20 21 21 22 23 23 29	1 1 2 2 2 2 0 1 1 1 2 1 4 4 3 3	17 12 16 17 19 20 28 22 17 22 23 13 14 18 16	6 10 5 6 6 7 9 9 7 9 9 7 8 9	19 20 18 20 21 22 23 18 12 19 22 11 18 21 18	5 6 8 8 8 9 7 5 3 12 10 10 8	C 18 17 18 22 22 22 22 22 22 22 22 22 22 22 22 22	10 10 10 11 9 10 11 9 12 12 13 11 14	25 25 25 25 25 24 22 24 24 25 24 25 25 26 25 26 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	17 16 15 13 14 13 14 13 10 9 6 14 10 7	34 26 25 25 27 30 30 31 30 26 23 23 23 22	12 15 13 13 13 14 15 18 19 17 13 11 13 11	30 29 28 27 27 25 24 25 26 27 27 27 27 27 27 27 27 27 27 27	. d'ac 14 14 15 12 13 12 12 12 14 14 14 13 12 12	27 27 26 20 20 21 20 16 20 22 23 23 23 21 23 20 19	14 13 10 12 10 10 10 10 5 6 6 6 6 8	12 10 10 7 9 6 5 7 11 8 7 5 8 8 8	0 1 2 5 1 0 9 1 1 3 9 1 1 2 3 4 4	11 12 6 7 9 10 5 5 8 4 5 7 7 7 9 9 6 6	
(To	1 2 5 2 2 3 7 7 8 3 10 4 8 10 2 4 6 8 7 6 6 6 8 5 10 4 12 0 13 1 10	0 4 6 6 7 8 7 10 11 12 8 14 14 14 16 15 16 17 8 10	178776465154829125892139	16 15 15 15 15 15 17 19 20 20 21 20 21 20 20 21 20 20 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	1 1 1 2 1 4 4 3 3 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3 3 3 3 3 1 3	17 12 16 17 19 20 26 22 17 22 23 13 14 18 16 17 22	8 10 5 6 6 7 8 8 7 9 9 7 7 8 9 8 6 8	19 20 18 20 21 22 23 25 18 17 19 22 11 18 17 19	5 6 8 8 8 8 9 7 5 3 12 10 10 5 7	18 17 18 22 24 22 23 22 23 22 25 27 28 30 30	10 10 10 10 11 9 10 11 9 12 12 12 13 11 14 14 11 16 19 18 16 15	7 25 25 25 25 25 25 25 25 25 25 25 25 25	17 16 15 13 14 13 14 13 10 9 8 14 10 7 7	34 26 25 27 27 28 30 30 31 30 26 26 23 24 26 27	12 15 13 13 14 15 16 17 13 11 11 11 11 11 11 11	30 29 28 27 27 25 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	8 d'acc 14 15 12 13 15 12 12 14 15 12 12 12 12 12 12 12 12 12 12 12 12 12	27 27 26 20 20 21 20 16 20 22 23 23 21 23 20 19 20 12 11 13	14 13 10 10 10 10 10 10 10 10 10 10 10 10 10	12 10 10 10 7 9 6 5 7 5 8 8 8 8 7	0 1 2 5 1 0 9 1 1 3 9 1 1 2 1 9 2 3 4 4 5	11 12 6 7 9 10 5 5 8 6 5 7 7 7 9 9 6 6 0 3 4	
(Ta	1 2 5 1 2 2 3 7 8 10 9 4 10 9 4 10 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 11	0 4 6 6 7 8 7 10 11 12 8 13 14 14 16 15 16 17 8 10 13 13	17477646515492912589213591	16 15 15 15 15 15 17 19 20 20 21 21 20 22 23 23 20 16 12 13 14 16 18 20 20 20 20 20 20 20 20 20 20 20 20 20	010 2 1 1 1 2 1 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	17 17 12 16 17 19 20 26 22 27 22 17 22 23 21 13 14 18 16 17 22 23 21 13 14 18 16 17 22 23 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	8 10 5 6 6 7 8 8 7 9 9 9 7 8 9 8 6 8 10 8 7 6 9	19 20 18 20 21 22 23 26 23 18 17 19 19 19 17 20 20	5 6 5 6 8 8 8 9 7 5 3 5 12 10 10 5 7 8 9 7 9 11	C 18 17 18 22 24 22 23 22 23 22 23 24 27 28 38 29 29 29 29 29 29	10 10 10 10 11 9 10 11 12 12 12 13 11 14 14 13 16 15 17 15	7 33 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	17 16 15 13 14 13 14 13 10 9 8 14 10 7 7 11 14 15 15 11 15 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	24 25 25 27 27 27 29 30 31 30 26 26 27 27 26 27 26 27 26 27 26 27	12 15 13 13 14 15 16 17 18 19 11 11 11 12 11 12 12	30 29 28 27 27 25 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	## 14	27 27 26 20 20 21 20 16 20 22 23 23 23 20 19 20 12 11 13 9 12 13	14 13 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	12 10 10 10 10 10 10 10 10 10 10 10 10 10	0 1 2 5 1 0 9 1 1 3 9 1 1 2 1 2 2 3 4 4 5 6 5 9 1 1	11 12 6 7 9 10 5 5 8 4 5 7 7 7 9 9 6 6 0 3 4 7 4 d d d d d d d d d d d d d d d d d	
(Ta	1	0 4 6 6 7 8 7 10 11 12 8 14 14 16 15 16 17 8 10 13	1747764651549291255921359	16 15 15 15 15 15 15 15 15 15 15 15 15 15	010 114 2 2 2 0 1 1 1 2 1 4 4 4 5 5 5 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	17 12 16 17 19 20 26 22 17 22 13 14 18 16 17 22 16 12 13 15 20 16 20 16 20	8 10 5 6 6 7 8 8 7 9 9 9 7 8 9 8 6 8 7 6 9 7 7	19 20 18 20 21 22 23 26 23 18 17 19 19 17 20 20 21 17	5 6 8 8 8 8 9 7 5 3 8 12 10 10 8 9 7 9 11 12 11	18 17 18 22 24 22 23 22 23 22 23 26 27 28 30 39 29 29 39 27	10 10 10 10 11 9 10 11 9 12 12 12 13 11 14 13 16 16 15 17 17	7 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 16 15 13 14 13 14 13 10 9 6 14 10 7 7 11 14 15 15 11 15 14 15 15 16 17	24 25 25 27 27 29 30 30 31 30 26 23 22 24 25 25 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	12 15 13 13 14 15 16 17 18 19 17 18 19 11 11 12 11 12 14 15 11 12 14 15 11 12 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	30 29 28 27 27 27 27 27 27 27 27 27 27 27 27 27	## 14	27 27 26 20 20 21 20 16 20 22 23 23 23 21 23 20 19 20 12 11 13 9 12 13 14 13 13	14 13 10 10 10 10 10 10 10 10 10 10 10 10 10	12 10 10 10 10 10 10 10 10 10 10 10 10 10	0 1 2 5 1 0 2 1 1 3 2 1 1 2 1 2 2 3 4 4 5 6 5 9 1	11 12 6 7 9 10 5 5 8 4 5 7 7 7 9 9 6 6 0 3 4 7 4 d 1 1 1 2	
1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1	0 4 6 6 7 8 7 10 11 12 8 13 14 14 14 16 15 18 10 13 13 15	17477646515492912589213591	16 15 15 15 15 15 15 15 15 15 15 15 15 15	010 1112 1444	17 12 16 17 19 20 26 22 17 22 23 18 16 17 19 16 17 18 16 17 22 16 18 16 17 22 16 18 16 17 22 16 18 16 17 22 16 18 18 16 17 22 16 18 18 18 18 18 18 18 18 18 18 18 18 18	8 10 5 6 6 7 8 8 7 9 9 7 7 8 9 8 6 8 7 6 9 7	19 20 18 20 21 22 23 26 27 18 17 19 19 19 17 20 20 21 16 16	5 6 8 8 8 8 9 7 5 3 6 10 10 10 10 10 11 11 11 11 11 11 11 11	18 17 18 22 24 22 23 22 23 22 23 24 22 23 26 27 26 28 29 29 29 39 29 39	10 10 10 10 11 9 10 11 9 12 12 12 13 11 14 14 13 16 15 17 15 17	7 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 16 15 13 14 13 14 13 10 9 6 14 10 7 7 11 14 15 15 16 17 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	34 26 25 27 27 28 30 30 31 30 26 23 24 25 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	12 15 13 13 14 15 16 17 18 19 17 18 19 11 11 12 14 15 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	30 29 28 27 27 27 27 27 27 27 27 27 27 27 27 27	8 d'acc 14 15 12 13 18 12 12 12 12 12 12 12 12 12 12 12 12 12	27 27 26 20 20 21 20 16 20 22 23 23 21 23 20 19 20 12 11 13 9 12 13 14 13 14 12	14 13 10 10 10 10 10 10 10 10 10 10 10 10 10	12 10 10 10 10 10 10 10 10 10 10 10 10 10	0 1 2 5 1 0 9 1 1 3 9 1 1 2 1 2 2 3 4 4 5 6 5 9 1 1 2	112 6 7 9 10 5 5 8 6 5 7 7 7 9 9 6 6 0 3 4 7 4 d 1 1 2 3 4	
(Ta	1	0 4 6 6 7 8 7 10 11 12 8 14 14 14 16 14 15 15 15 15 15 15	17877686515482812328221338161	16 15 15 15 15 15 15 15 15 15 15 15 15 15	0001112144455555502	17 12 16 17 19 20 26 22 17 22 13 14 18 16 17 22 16 12 13 15 20 16 20 18 17	8 10 5 6 6 7 8 8 7 9 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7	19 20 18 20 21 22 23 18 17 19 19 17 20 20 21 17 16 16 16 18	5 6 8 8 8 8 9 7 5 3 12 10 10 8 9 7 9 11 11 11 13 5 11 11 11 11 11 11 11 11 11 11 11 11 1	18 17 18 22 24 22 23 22 23 22 23 24 22 23 24 22 24 22 24 22 24 22 24 22 24 24 24	10 10 10 10 11 9 10 11 12 12 12 13 11 14 13 16 15 17 15 17 15 17	5 20 20 20 20 20 21 21 22 22 23 24 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	17 16 15 13 14 13 14 13 10 9 6 14 10 7 7 11 14 15 15 14 15 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	34 25 25 25 27 30 30 31 30 26 23 22 24 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 28 29 30 30 30 31 31 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	12 15 13 13 14 15 16 17 18 19 17 18 10 14 15 11 12 14 15 16 16 16 17	4 Corner 30 29 28 27 27 27 27 27 27 27 27 27 27	## 14	27 27 26 20 20 21 20 16 20 22 23 23 23 21 23 20 19 20 12 11 13 9 12 13 14 12 13 14 12 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	NOCE 14 13 10 10 10 10 10 10 10 10 10 10 10 10 10	12 10 10 10 10 10 10 10 10 10 10 10 10 10	0 1 2 5 1 0 9 1 1 3 9 1 1 2 3 1	11 12 6 7 9 10 5 5 8 4 5 7 7 7 7 9 9 6 6 0 3 4 7 4 d .1 1 2 3 4 6	
1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	1	0 4 6 6 6 7 8 7 10 11 12 8 14 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	17877686515482812328221338161	16 15 15 15 15 15 15 15 15 15 15 15 15 15	0001112144455555502	17 12 16 17 19 20 28 22 17 22 23 13 14 18 16 17 22 16 12 13 18 16 17 22 16 17 27 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	8 10 5 6 6 7 8 8 7 9 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7	19 20 18 20 21 22 23 26 23 18 17 19 19 17 20 20 21 17 16 16 18 19 5	5 6 8 8 8 8 9 7 5 3 12 10 10 8 9 7 9 11 11 11 13 5 11 11 11 11 11 11 11 11 11 11 11 11 1	18 17 18 22 24 22 23 23 22 23 26 27 28 29 29 29 29 27 28 28 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	10 10 10 11 9 10 11 9 12 12 12 13 11 14 13 16 17 15 17 17 18 16 15 17 17 18 16 17 18 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	25 25 26 27 27 28 25 26 27 28 25 26 27 28 25 25 26 27 28 25 25 26 27 28 25 26 27 28 25 26 27 28 25 26 27 28 25 26 27 28 25 26 26 27 28 26 27 28 20 20 20 20 20 20 20 20 20 20 20 20 20	17 16 15 13 14 13 14 13 10 9 6 14 10 7 7 11 14 15 15 16 17 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	24 25 25 27 27 27 29 30 30 31 30 26 23 22 24 25 25 27 26 27 26 27 26 27 26 27 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	12 15 13 13 14 15 16 17 18 19 17 18 19 11 11 12 14 15 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	26 27 27 27 27 27 27 27 27 27 27 27 27 27	8 d'acc 14 15 12 13 18 12 12 12 12 12 12 12 12 12 12 12 12 12	27 27 26 20 20 21 20 16 20 22 23 23 23 21 23 20 19 20 12 11 13 9 12 13 14 13 13 14 12 13 16 16 17 18	NOCE 14 13 10 10 10 10 10 10 10 10 10 10 10 10 10	12 10 10 10 10 10 10 10 10 10 10 10 10 10	0 1 2 5 1 0 9 1 1 3 9 1 1 2 3 1	11 12 6 7 9 10 5 5 8 4 5 7 7 7 7 9 9 6 6 0 3 4 7 4 d 1 1 2 3 4 6 5 2	

Goree	G wa mb	F na. ch	M nin	Bes min	M rec six	G enz min	L max min	A sin	S ner min	O may 1 may	N mar min	D see sais
				1	<u> </u>	END			, —		1	
(Tan	-6 10	9ac.	MEDIO 1	13 2		10 7	26 12	Ca.	77 12	17 10	(1860	= s, ss.)
2 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	7 3 5 10 20 11 10 2 8 7 8 9 8 9 9 11 12 11 10 8 7 5 7 8 10 9 10 10 10 10 10 10 10 10 10 10 10 10 10	321497635342312333333333 10911645781091164578109119	7	9 4 11 2 10 2 8 3 11 5 16 5 13 4 15 5 17 6 17 6 17 7 9 6 11 7 9 15 14 6 13 15 15 15 15 15 15 15 15 15 15 15 15 15	12 4 14 3 21 5 18 8 21 7 19 4 24 6 13 2 17 2 17 2 18 7 11 3 13 9 12 3 14 1 13 3 14 1 15 1 16 1 17 4 11 3 10 8 11 1 11 1 11 1 11 1 11 1 11 1 11 1	12	28 11 29 13 27 12 29 14 28 15 36 12 36 8 21 19 10 18 5 20 7 18 10 16 9 11 10 20 9 21 10 10 10 11 10 20 9 21 10 20 9 21 10 20 10 20 10 21 10 21 10 22 10 24 25 8 26 9 26 9 27 10 28 9 29 10 20 10	20 11 25 10 26 10 29 11 30 12 24 13 30 15 30 16 29 14 18 13 24 7 22 8 16 9 15 7 20 6 19 8 21 7 19 10 21 7 21 8 18 7 24 9 26 10 27 12 28 13 27 12	24 11 22 10 21 8 11 9 20 7 19 9 17 8 18 7 14 5 20 4 19 7 20 10 17 12 24 10 25 11 27 12 28 11 28 10 27 11 27 10 26 8 24 11 27 9 24 8 25 9 23 10 21 11 24 9	14 9 13 8 12 7 19 6 13 8 10 6 13 5 17 4 16 5 17 6 18 6 17 6 18 7 18 6 17 8 18 17 6 18 17 6 18 17 6 18 17 6 18 17 6 18 17 6 18 18 18 18 18 18 18 18 18 18 18 18 18 1		2465233147413345350345 10741331074474530345
Madie	3 4	48 43	10.7 -2.5	12.0 3.5	14.1 3.4	211 9.2	21 7 9.3	25 13	22.6 9.3	13.0 8.6	6.6 -2.2	21 44
Med. mem. Med. nerm	-5.4	0.3	4.3	7.8	B.9	15.2	15.5	16.8	16.0	B.3	11	.12
	-4.1	-2.4	1.7	4.7	9.0	12.0	15.8	151	11.5	6.2	11	16.0
					-		D F = 4					
(Tes	ı b	Best	er MEDIO 1	A CREAGE		GAN	ELLA	Core	9 4'Atous	eroneggio	(919)	n n, 20 1
1 1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31		4 10 10 10 10 10 10 10 10 10 10 10 10 10	**************************************	1 1 3 2 0 1 3 5 5 5 1 1 3 5 2 0 1 1 2 3 2 1 0 1 1 0 0 2 0 0 1 1 2 3 2 1 0 1 1 0 0 2 0 0 1 1 2 3 2 1 0 1 1 0 0 2 0 0 1 1 2 3 2 1 0 1 1 0 0 2 0 0 1 1 2 3 2 1 0 1 1 0 0 2 0 0 1 1 2 3 2 1 0 1 1 0 0 2 0 0 1 1 2 3 2 1 0 1 1 0 0 2 0 0 0 1 1 2 3 2 1 0 1 1 0 0 2 0 0 1 1 2 3 2 1 0 1 1 0 0 2 0 0 0 1 1 2 3 2 1 0 1 1 0 0 2 0 0 0 1 1 2 3 2 1 0 1 1 0 0 2 1 0 0 2 1 0 1 1 0 0 2 1 0 0 2 1 0 1 1 0 0 2 1 0 0 2 1 0 1 1 0 0 2 1 0 0 0 2 1 0 0 0 2 1 0 0 0 2 1 0 0 0 2 1 0 0 2 1 0 0 0 2 1 0 0 0 2 1 0 0 0 2 1 0 0 0 2 1 0 0 0 2 1 0 0 0 0	010R 4 0 1 2 3 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 7 7 8 11 12 4 11 5 12 5 4 11 12 14 16 10 17 12 11 14 16 15 18 11 16 15 15 8	16 10 17 10 18 10 17 10 14 7 10 4 12 4 11 6 13 8 13 5 13 5 13 8 11 8 12 4 12 4 12 3 11 5 12 5 11 5 12 5 11 5 12 5 11 6 12 7 20 10 11 6	15 5 7 14 6 15 6 10 10 10 10 10 10 10	16 10 16 18 15 8 10 7 9 6 10 5 13 5 12 12 12 12 12 12 12 12 14 15 11 17 10 16 10 15 8 15 8 15 8 15 8 15 8 15 8 15 8 1	PORMOGIO 11 6 8 6 11 5 11 5 11 5 11 5 11 5 11 5 11 5 11		
1 8 4 6 6 7 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20		4 10 10 10 10 10 10 10 10 10 10 10 10 10	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1 1 3 2 0 1 3 5 5 1 1 3 5 2 1 2 3 2 1 0 1 1 0 0 4 0 0 1 1 2 3 2 1 0 1 1 0 0 4 0 0 1 1 2 3 2 1 0 1 1 0 0 4 0 0 1 1 1 2 3 2 1 1 2 3 2 1 0 1 1 1 2 3 2 1 1 0 1 1 1 0 0 4 0 0 1 1 1 2 3 2 1 1 0 1 1 1 0 0 4 0 0 1 1 1 2 3 2 1 1 0 1 1 1 0 0 4 0 0 1 1 1 2 3 2 1 1 0 1 1 1 0 0 4 0 0 1 1 1 2 3 2 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	010R 4 0 1 5 0 1 11 3 5 5 5 1 10 10 1 3 1 2 0 1 2 3 4 0 1 2 3	\$ 7 7 8 11 12 4 11 5 12 5 4 11 12 14 16 10 17 12 11 14 16 15 18 11 16 15 15 8	16 10 17 10 18 10 17 10 14 7 10 4 12 4 11 6 13 8 13 5 13 5 13 8 11 8 12 4 12 4 12 3 11 5 12 5 11 5 12 5 11 5 12 5 11 6 12 7 20 10 11 6	15 5 7 14 6 15 6 10 10 10 10 10 10 10	16 10 16 10 16 8 15 8 10 7 9 6 10 5 18 8 11 12 5 12 12 12 12 12 12 12 12 12 12 12 12 12	11 6 6 11 5 11 5 5 1 6 1 1 1 1 1 1 1 1 1		

The property Prope	2 00ema			termonie	Treat Bro	- Harteete-					_		170
The color of the	Cierna				T		man min -			1		i i	
1	-						OLOB	BAR	D O				
3	(Te		1 1	1 1			- T				1 1		
Media	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 27 28 29	0	3 9 5 5 1 4 5 5 1 1 6 6 3 7 7 10 5 9 11 12 2 2 2 2 13 12 13 14 15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	9 0 14 2 11 1 15 1 16 0 16 1 18 1 19 1 18 1 19 2 20 3 20 3 20 3 20 3 20 3 20 3 16 11 1 10 1 1 10 1 1 17 0 17 19 6	18 11 18 13 18 9 17 10 20 9 22 9 23 10 25 8 26 12 25 8 26 12 15 10 21 9 22 12 15 8 16 9 17 6 21 9 15 11 12 9 15 11 12 9 13 10 18 8 30 10 17 10 21 8	20 6 19 7 21 10 22 11 34 10 24 10 27 ? 23 6 18 4 18 5 19 9 22 13 22 13 23 9 16 12 17 5 21 9 15 9 16 12 17 5 21 9 15 9 16 12 17 5 21 9 17 13	16 10 20 12 21 12 22 16 24 9 25 13 23 11 23 14 20 13 19 12 23 13 23 16 19 12 26 15 27 13 30 16 30 17 29 18 26 17 30 16 30 17 31 16 31 16 31 16 31 16	29 16 31 16 31 17 31 16 28 15 26 12 26 14 25 13 26 16 28 16 28 16 29 11 21 11 22 16 23 16 23 16 24 15 25 15 27 15 28 16 27 15 28 16 27 15 28 17 29 19	26 16 27 13 24 14 27 12 29 13 30 14 30 16 31 17 32 16 34 19 29 11 25 12 25 15 25 15 24 11 19 7 24 9 24 14 25 16 26 15 25 12 25 12 25 12 25 13 27 28 12 28 12 31 13	29 18 27 16 28 11 28 14 21 17 25 13 26 12 26 8 26 8 26 8 27 13 29 13 31 10 29 10 29 11 20 12 26 10 26 10 26 10 26 15 26 15 26 15	24 16 21 10 21 12 21 12 21 10 22 10 18 12 24 10 25 10 26 12 27 5 20 6 21 6 21 6 21 6 21 6 21 6 21 6 21 6 21	14 14 2 10 11 10 7 11 10 7 8 11 10 9 8 8 6 5 4 4 0 1 1 10 9 8 8 6 5 6 6 7 6	
Medium M		5 -8		4 4	17 16	16 5			M4 44	26 14	15 6	6 6	3 0
Methods Auro.			8.8 -2.4		18.8 95		24.8 13.9			26.9 12.1		8.0 1.8	
The image The													
The image The		40.03	47	1.0	13.4					11.4	113	9.11	I.V
2	(Tr)		Bacino	MEDIO B	BARSO ADM		N FE	DAI	A	Cores 4 ac	qua AVISI	5 (30)	4mam)
Hert. sees. 62 28 0.5 3.4 4.0 99 10.0 11.4 12.2 4.9 -0.8 -4.3	8 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 22 23 24 25 27 28 29 81	5 10 10 10 10 10 10 10 10 10 10 10 10 10	444419798645457012223874775443	0.0555456474889760336765688841	2 1 1 1 3 5 4 2 2 2 1 1 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 1 1 1 1 3 4 4 4 3 1 2 1 1 3 4 4 4 3 1 2 1 1 3 4 4 4 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 2 3 4 12 13 4 12 15 16 17 19 17 18 16 18 10 17 18 16 17 18 16 17 18 17 18 17 18 18 19 17 18 18 19 17 18 18 19 17 18 18 19 17 18 18 18 19 17 18 18 18 18 18 18 18 18 18 18 18 18 18	18 10 19 11 17 9 14 7 13 5 14 5 11 6 11 6 11 15 6 12 11 14 6 10 6 11 15 16 6 10 6 11 17 18 11 11 11 11 11 11 11 11 11 11 11 11	13 8 14 8 17 7 16 10 18 11 18 10 18 12 19 12 14 3 13 2 14 5 12 6 10 4 12 2 11 7 13 5 13 3 14 5 15 6 21 9 19 12 19 11 18 19 19 11	15 9 16 9 15 8 11 8 12 7 14 7 14 5 10 3 13 2 16 5 16 6 15 8 17 9 18 11 19 12 19 12 18 11 19 10 17 9 18 10 18 9 17 18 8 15 8 15 8 17 9 18 11 19 10 17 9 18 11 19 12 19 12 19 12 19 13 10 18 9 11 18 10 11 18 18 18 18 18 18 18 18 18 18 18 18 1	8 9 10 5 6 1 1 1 4 7 7 4 3 0 4 4 3 4 5 4 3 2 0 0 1 1 1 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1		0 2 4 3 1 1 7 1 0 5 6 5 2 3 9 9 5 5 1 1 5 4 6 6 4 5 5 7 7 1
								,	1 '	,		, ,	
	MARKET MARKET	-0.2	-16.2F	-0.2	4.4	#1.0°	7.7	10.0	11.7	12.2	9.7	-U.U	44.3

I dotate		MCITAL	1941	P	- Compa		- grus	7			_					_		-			- 4	1 lhrf	1701
Giorno	G mag di		F min		M min		À ais	0m	ŧ ↔		G ∫ <u>⊸</u>		L		A. min.	ships	S mis	fsqz	D min		V min	men	D min
										м	A Z	Z I	N					_		•		,	
			Batin		EDIO 1		_			1.					C	eran' d	l'acqua	M AV	1810		1879	91 6.	ID.)
1234867B9011274567B91127456780	2	4 6 4 8 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6	14 16 16 12 13 13 14 10 10 10 10 10 10 10 10 10 10	5 7 8 10 11 18 14 15 14 15 14 18 18 18 18 18 18 19 11 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	5898888445755455445545887545	8 14 15 16 17 19 21 18 13 16 16 16 16 16 16 16 16 16 16 16 16 16	04303,2311201311252,25331382	16 14 16 21 20 19 20 19 20 16 12 13 15 29 14 16 16 16 16 17 20 14	10019584242322412145012544455	13 14 14 14 14 16 19 20 16 16 17 18 20 16 24 25 25 25 26 24 24 24	3 4 5 7 7 7 7 7 6 7 6 7 6 8 8 8 8 10 13 13 13 13 13 13 13 13 13 13 13 13 13	25 26 30 27 17 23 22 20 20 21 21 22 22 23 24 21 21 22 20 20 21 21 22 22 23 24 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	12 12 12 11 8 7 6 6 11 11 9 6 8 9 9 7 7 8 9 9 9 7	23 24 25 26 26 27 27 28 24 20 22 18 19 19 20 21 21 21 21 22 23 24 25 26 27 27 28 28 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	7 6 6 8 9 11 10 18 10 7 5 9 9 3 6 1 7 4 8 5 4 9 7 5 6	25 22 23 24 24 21 21 21 22 21 22 23 24 21 22 23 24 24 25 26 27 26 28 28 28 28 28 28 28 28 28 28 28 28 28	787550698414455664554455	18 16 16 29 20 16 11 13 17 19 20 17 18 18 18 18 18 10 11 12 13 11 13 11 13 11 13 11 13 11 13 11 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18		15 14 10 0 4 2 6 9 5 8 5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	555555454118544579990322509581	7549614492180019311	1 0 0 1 4 5 0 1 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
29 30	1 17 6 16			12 13	4	36 12	3	13	1	25 25	13	19 18	5	28 28	7	24 22	5	12 12	0	5 7	-5	3 9	-B
Madae	1.4 -13		6 -8.7	15	-\$.6	14.4	19	159	21	2n 1	6.7	21.2	75	28	6.9	24.9	5.0	19	0.8	61	5.2	2.7	7.0
abed, make.	-5.9		40.31	L	5.3				0	14	,		1.4		17	14	٠.		7.7				1.2
Med. mem.	-3.3		-1.9	-	2.1	- (6.7	10	2	14	4	l.	5.7	Į.	1.3	11	.6	(6.6	1	.5		1.5
('T=	a)		Buelo	o. M2	Dio I	BAS	50 AI	P A	SS	0	D I	R	0 L	LE	Corne	6°800	DA 7	'RAVI	ONOLA	0	(500	00 m s.	m)
1 2 3 4 5 6 7 8 9 10 11 12 13 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31	4 5 4 1 6 1 9 1 9 1 9 1 9 9 8 5 1 9 9 9 8 5 1 9 9 9 9 8 5 1 9 9 9 9 8 5 1 9 9 9 9 8 5 1 9 9 9 9 8 5 1 9 9 9 9 8 5 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	14333141121522	91192998075594575342	4330444444455767740488034443234	610 47 6 5 7 2 7 7 1 2 2 2 2 3 7 1 1 5 9 9 10 72 5 4 3 1 6 8 4 1	524468988899488756758557575	707113555422330911161101120100	6 H 12 12 12 14 19 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	028846458434208880011112213543131	6 9 11 13 11 12 9 11 10 8 11 11 12 10 17 18 16 16 18 18 18 18 18 18 11 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	4 3 3 4 4 5 5 5 6 4 6 9 12 10 9 10 11 11 12 7 9 8	17 28 19 17 13 11 12 11 13 14 16 14 12 19 10 13 11 10 13 11 10 13 11 14 14 16 11 11 11 11 11 11 11 11 11 11 11 11	10 10 11 11 11 11 11 11 11 11 11 11 11 1	15 14 12 15 17 18 17 18 19 19 11 11 11 11 11 11 11 11 11 11 11	5 7 8 7 10 10 10 10 10 11 12 14 11 13 14 15 16 16 17 16 16 17 16 16 17 16 16 16 16 16 16 16 16 16 16 16 16 16	17 15 17 16 12 12 12 12 12 13 14 17 17 19 20 18 15 15 15 15 15 15 15	10 9 10 9 10 9 10 9 11 11 11 11 10 10 10 9 8 9 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	RAVI 11 7 11 10 11 8 6 9 10 10 10 10 10 10 10 10 10 10 10 10 10	******************		************************	**************************************	2 6 2 2 2 7 7 10 10 5 3 2 2 0 4 10 77 12 8 5 4 9 7 8 12 9 5 6 4 4 1
- 1	,					· '				'			_	. "	1.10	74.37		1.0	E3	4.0	-3.1	1.0	40.TH
Hed. mess. Med. muss	5.5 5.5		2.9 4.0		D.7		1.7	r	.6 .9		3		2.2		1.33 1.46	11	5		l.7 l.9		A 7		3.6 3.2

	,	Osse			٠,								-									7		_
ema	343	-in	mes			ME min				min	`	; ==	- 1	min	Î	-	- İ		981	••	- P	e in		D ∎
										F	2 1R 1	E D	ΑZ	2.0										
{T:	a)			Beste	4 M	ento:	E BAS	580 A	DIGE							Cura	e d'ac	dae	TRAV.	IGNO	.0	(10	20 m s). (N
1	2	7	0	-6	5	-3	12	1	11	2	16	4	25	111	26	11	24	6	18	5	9	0	6	П
1	0	-9	0	-6	4	-6	12	1	11	2	17	S	26	12	27	12	24	6	17	4	12	0	6	
<u> </u>	0	9	0	-6	6	-5	9	1	15	2	17	5	25	12	27	12	23	5	17	4	12	-2	5	
: 1	0	-5	1	5	6 10	.5 3	10 13	0	14	3	17	5	25	12	27	12	23	5	17	3	13	-2	3	١.
6	ŏ	10	3	-5	12	-2	15	0	16 18	3 4	15 16	3	23	10	26	10	23 26	5	16 13	4	11 10	-5 -4	7 7	1
7	o	10	3	4	13	2	16	i	19	4	16	4	23	10	26 26	11 10	24	5	14	8	10	4	3	П
a l	ž	10	4	4	14	ī	19	2	is	4	l i7	5	22	10	26	10	25	6	13	1	5	4	2	ļ,
ŭΙ	-i	10	4	4	15	ô	28	2	16	3	18	5	22	8	27	11	25	6	14	î i	l ii	4	i	Ιí
ιά I	0	10	4	4	15	o l	19	4	13	Ö	17	5	20	8	27	10	24	5	15	2	4	3	Ιî	۱î
ii l	0	7	3	4	15	0	19	2	11	-2	17	S	20	B	78	12	24	5	17	2	i i	l i	1	
2	0	-6	3	-4	15	-2	19	3	12	-3	17	4	20	7	28	12	25	6	19	3	- 4	1	6	П
LS	0	.9	4	-6	11	3	19	3	13	-3	19	6	18	5	24	a	25	.6	48	2	5	6	7	П
L4	0	4	5	-3	13	1	16	1	14	0	19	6	18	5	23	B	26	- 6	.8	2	5	-2	6	-
1.5	0	-7	7	-3	16	1	15	0	15	1	19	6	18	4	23	6	26	5	18	2	4.	4	5	١.
16	0	7	8	3	18	3	13	1	16	1 1	18	5	18	5	24	6	26	6	17	2	5	4	5	1
17 18	l D	7	8	-3	15	0 0	14	2	16	1 1	18	5	19	6	21	1.5	25	5	14	1	5	4	5	1
9	.2	14	å	3	14	ő	12	4 2	15	1 1	18	5	19 19	6 7	23	5	25 25	6	10	-4	6 6	5	H	1
10	4	74	ő	4	7	-6	ii	2	14	ò	22	6	21	10	21	3	25	5	10	3	6	5	1 3	li
11	.3	23	6	4	4	-6	12	. î	14	ĭ	23	7	20	10	31	3	25	5	10	.3	5	7	l ä	Į.i
12	.2	10	6	4	5	-6	12	2	14	l î l	24	ż	20	10	23	4	26	6	Ťě	3	5	4	l å	111
13	-2	10	7	4	5	-6	12	3	16	2	25	8	21	ii	23	l ă l	26	ó	0	ž	5	4	Š	١.
4	.2	10	i i	-5	i i	4	13	3	17	 	28	8	21	11	24	4	28	6	10	-2	6	4	5	
15	-3	-7	6	4	11	4	14	2	17	i	24	9	23	9	25	6	28	5	12	-2	-6	4	5	
16	1	7	8	3	15	-3	14	3	16	3	24	9	23	10	26	6	25	5	18	4	6	2	6	
17	1	7	0	3	1.3	4	13	2	16	3	25	6	24	10	27	7	25	5	13	-2	7	-2	4	Į,
88	0	7	10	3	11	3	12	1	17	3	25	8	24	10	25	6	25	4	14	1	- 6	2	4	1
19	0	-6			11	3	9	1	15	3	25	9	25	10	24	6	24	. 5	14	1	6	-2	4	
30 31	0	-6			12	2 0	ш	2	16 16	3	26	9	26 26	10	26 24	6	25	5	14	2	5	1	3	1

4.9 3.6 11.2 2.5 13.8 1.7 15.0 1.7 20.0 6.0 21.8 9.0 24.8 7.6 24.8 5.5 14.1 0.8 6.4 8.0 0.7 4.4 7.7 8.4 13.0 15.4 16.2 15.1 7.4 1.7

17.0

15.0

16.5

13.5

10 9

7.4

4.6 -51

0.2

-1.5

17 2.6

8.2

												7 A	7 9	¢ P										
(To)			Basis	o_ME	DIO I	BAG	60 A	2010		Α.		LE	эв		0	Gree d	l'écque	· AV	1810		()014	m L	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13	14372320200254	7 -10 -6 10 -13 -9 -12 11 12 -6 -3 7 -9 -7	1 5 6 3 6 5 7 7 7	77 - 9 10 10 8 3 77 5 5 5 4 5	3 8 10 11 13 15 14 15 14 15 14 15 18	*************	14 9 16 13 17 18 20 22 22 20 13 18 17 17	50 A	15 17 18 22 21 20 21 23 19 13 15 15 16 21	45789685547559	15 19 19 21 21 23 19 24 17 18 22 22 17-	9 9 9 9 11 10 11 11 10 11 11 11 11 11 11 11	26 28 28 25 25 25 25 25 25 25 25	15 16 14 11 11 11 11 11 12 7	23 24 24 26 27 27 28 30 29 28 26 22 23	18 10 11 11 12 12 13 15 16 15 7 10 11	26 25 25 25 27 21 21 21 22 22 23 21 22 23 23	12 12 10 10 13 9 10 5 5 8 31	20 17 17 19 21 17 13 16 20 21 21 21 21	1289 0 87 8 4 4 5 6 6 8 4	15 5 6 5 7 9 12 10 4	0159999999	10 6 8 9 8 6 2 8 6 7 7	3 4 2 5 4 7 9 5 3 1 3 8 4
15 16 17 18 19 20 21 22 28 24	0 1 2 3 0 1 1 2 1 2	.9 12 15 14 11 19 -12 7 6	11 13 12 13 13 8 8 6 7	· · · · · · · · · · · · · · · · · · ·	19 16 16 13 4 6 7 4 10 11	10年4年4年4年10日	20 13 17 14 15 19 13 10 12 16 18	15518575546	20 19 18 18 16 16 13 17 15 19	674845588	21 25 20 26 28 28 27 25 27 28 28	11 12 9 13 15 16 15 12 14 15	22 20 22 21 19 24 23 20 23 24	9 13 10 12 12 9 10	21 19 22 23 23 23 23 24 24 22 23	9 7 6 11 10 12 8 10	26 27 28 29 29 27 28 26 25 27 25	10 9 9 10 9 10 10 10 9	.9 18 13 11 10 13 13 13 14 15 17 15	59824214588	59877778667	No operation of the contract o	64004866001	01045455958
26 27 28 29 30	5 7 7 5 2 4	-11 -12 -9 -9 -5	11 12 .3	335	13 15 8 11 13 14	314218	13 17 16 16 13	6 5 6 7 4	13 16 16 16 17 18	11 8 9 2 7 6	26 26 26 25 25	15 12 14 13 14	25 26 26 21 21 22	13 15 13 7 6 11	25 29 28 28 28 28	11 12 14 13 12 12	24 24 24 24 23	1; 9	17 13 16 12 18 18	6 7 3	4 7 10 4 9	3 4 0 2 2	\$2 6 5 6 8	5 4 2 0 2
Medic Med. wees, Med. seen.		9.5 8.9 2.5		5.6).8).3		2.9 5 1	15.9 16 7	4.5 .2 .3	17.8 12 10	LIL.	23.2 17 14			11.3 7.5 5.7	24.8 18 16		24.6 17 13		13	5.8 1 .0		.1 .1 .8		4 .0

4.6

2.8

.07

3.2

Media

				_	_			0-0	rnal)	_	_			-		_		_	1	-	_		i i	196
Giorno	Riel	G alm	'	F min	Aven	M →		A. min	_'		-	G ⊶,		L ≕∍		A nh	100	8 ==		O main	ļ '	N min	1	D min
									мо	N 7	E	BC	N	D O	N E	<u> </u>		-		-	-	:		
(Tm)	2	10		Basing -10	Mr.	DIO E	BASI	BO AI)19E		110				_		ozen d			IGE	(1	1500	m d.	eq.)
NS 6 7 8 9 10 11 11 14 15 16 7 10 10 10 10 10 10 10 10 10 10 10 10 10	00333112018582585795940014578	3702110011088007601312011386790778	1220001220001220001	9299910744544807545555455254	5 0 B 7 12 11 12 12 12 12 14 4 8 10 10 6 5 8 7 10	3754541115332111014678646237300	5 10 11 14 17 18 15 14 10 10 4 4 7 4 6 7 4 6 11 7 4 5	0111455545454211451442011	10 13 15 16 15 16 16 16 16 17 7 16 11 17 7 10 11 13 8 11 7	04445434740112644203324642331	10 11 15 17 15 14 10 17 12 14 15 16 16 16 17 12 14 15 16 16 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	7 10 12 10 9 11 11 11 7 11 12 10 13 14 9 13 14 12 9 11	22 23 18 15 16 16 13 14 16 16 17 19 20 18 16 17 19 19 19 19 19 19 19 19 19 19 19 19 19	11 11 11 11 11 11 11 11 11 11 11 11 11	17 19 20 19 21 22 21 22 21 23 26 17 20 19 18 16 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 19 22 21 22 21 22 21 22 21 22 21 22 22 22	9 10 11 14 14 15 17 18 10 11 11 12 10 11 11 11 11 11 11 11 11 11 11 11 11	21 20 15 29 15 17 19 10 15 17 17 19 21 22 23 24 24 24 24 26 27 20 20 17	10 9 8 10 9 9 17 7 5 6 7 9 11 11 10 10 10 10 10 10 10 10 10 10 10	19 14 17 8 9 18 18 19 16 15 10 12 5 6 3 9 9 11 15 16 14 10 9 8	? 862855W67645555555555555	12 14 13 13 13 14 17 17 10 10 10 10 10 10 10 10 10 10 10 10 10	1246420002235788900101010887553	0524822545444444444444444444444444444444	21114884422114549844875910144
Nada -	27	-8.7	4.8	5.2	11	2.8	3.6	2.5	10.2	2.3	16.5	0.61	16 9	II.	22	31	19.8	91	112.4	2.6		-5.3	4.0	3
Med. mons.		1.0	4).2	:	.7	5	1.6	- 6	2	13	3	1:	2.3		Life .	14		1	1.5	0	1.6	-0	3
Mark norm,		14	-,1	.ar	1 ,	.0	5	i.i		.4	12	2	14	1.6	14	12	11	2](1.7	8	-1	-1	.0
(Tr)			E	Bacino	MED	10 B	BARR	O AD	102	7	FR	E N	T O				On On	nee 4'	BOQUE:	ADIO	20	(110	it m. p.	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0202404131156493540521335864644	**************************************	4 6 0 7 5 11 11 15 8 13 15 15 15 15 15 15 15 15 15 15 15 15 15	********************	12 15 13 17 16 18 20 21 21 22 22 23 24 21 12 15 16 18 19 20 22 18 19 19 21	437224655767987765132823567269	20 14 21 18 23 24 26 28 28 22 20 20 20 20 17 19 20 17 14 15 19 22 17 24 20 19 19 20 19	11 10 10 10 10 11 13 11 13 11 14 13 11 14 13 11 10 10 10 10 11 11 11 11 11 11 11 11	22 21 23 25 27 25 27 28 26 20 21 23 22 24 24 24 25 27 26 27 27 28 29 20 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	11 9 10 12 14 14 14 12 16 11 10 9 11 12 11 12 11 12 13 11 12 11 12 13 11 12 13 11 12 13 14 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	32 32 28 33 32 33 32 30 32 29 30	13 13 13 13 13 14 15 14 15 14 16 16 17 19 19 18 17 18 17 19	31 33 34 32 30 29 28 32 31 31 26 27 24 24 26 27 24 26 27 24 26 27 24 26 27 24 26 27 24 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	19 19 19 19 19 10 17 16 15 16 15 16 14 72 16 16 16 16 16 16 16 16 16 16 16 16 16	30 30 30 31 34 35 34 35 37 37 37 36 37 37 37 29 29 29 29 20 29 31 33 33 34 29 31 31 32 31 32 31 31 31 31 31 31 31 31 31 31 31 31 31	17 16 15 17 16 17 18 19 20 20 20 31 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	33 31 32 23 29 27 26 29 27 28 38 30 32 32 32 32 39 29 29 29 29 29 29 29 29 29 29 29 29 29	18 17 15 16 17 16 17 16 17 17 16 15 15 15 15 15 15 15 15 15 15 15 15 15	27 22 23 25 27 20 16 23 25 24 23 22 22 22 15 16 16 16 16 16 16 16 16 16 16 17 13 16 18 18 19 19	18 17 14 16 13 13 12 12 12 12 13 15 14 18 18 18 18 18 18 18 18 18 18 18 18 18	18 15 14 11 11 12 13 8 6 6 7 12 11 10 9 10 8 7 7 9 8 8 12	43244754665443210072310456046	12 6 7 7 6 3 5 7 8 11 1 7 9 1 3 3 3 6 2 2 1 2 3 3 4 4 4 3	7767731341012411446639315534118
Modie Mod. mars,	3.0	-4.3 17		1.0	19 D		20 9	13.0	22.8 16	11.0	26.9 21		28.8	۱ ۱	, ,	16.4	29.9		19.5		93	'	5.3	
Ked. worm.		1.6		2		.8	32		16		19			2.4 2.0	21	1	17			1.0 2.0		1		.6 7

Games G F M A M G L A S O C C C C C C C C C C C C C C C C C C	T	Anno I
SANT'ORSOLA (Tus) Bacine MEDIO E BARRO ADIGE Coreo C'acqua FERSII 1 1 6 0 5 6 0 15 4 19 6 16 7 24 12 21 10 28 12 23 10 2 2 5 1 6 8 1 16 4 14 5 15 6 24 13 23 11 26 11 18 16	N est less	D men mi
(Tu) Bacine MEDIO E BARSO AD19E Coreo Cacque FERSII 1 1 6 0 5 6 0 15 4 10 6 16 7 24 12 21 10 28 12 23 10 2 2 5 1 6 8 1 16 4 14 5 15 6 24 13 23 11 26 11 18 16		
1 1 6 0 5 6 0 15 4 10 6 16 7 24 12 21 10 28 12 23 10 2 2 5 1 6 8 1 16 4 14 5 15 6 24 13 23 11 26 11 18 10	4 (875	m a m.)
2 2 5 1 6 8 1 16 4 14 5 15 6 24 13 23 11 26 11 18 16	18 1	8 1
3 4 5 5 5 10 2 8 3 14 5 18 6 25 14 23 11 26 11 18 8	12 2 13 0	8 1
4 0 4 7 5 9 2 13 4 19 7 14 7 26 16 24 11 26 11 16 10	11 0	3 1
6 3 4 7 4 12 2 18 5 21 9 19 7 22 10 26 13 20 10 20 8	5 2	B 2
7	2 2 1	3 6
9 2 4 8 8 4 16 2 23 7 22 6 19 9 20 9 29 15 24 9 15 6 10 4 8 10 5 17 1 23 8 20 4 16 7 21 10 29 15 21 7 19 6	6 1 3 1	1 8
11 1 7 6 2 16 2 21 6 12 4 14 8 23 12 30 16 23 6 18 6	7 0	2 -5
12 0 4 7 1 17 2 18 6 14 2 20 9 23 12 30 14 22 9 19 19 11 1 2 11 1 17 3 19 8 15 2 19 9 24 10 23 9 23 10 20 6	1 2	5 3 10 2
14 8 5 10 4 18 4 20 8 16 4 15 7 24 10 23 10 25 11 20 7 15 6 6 12 0 19 3 16 5 20 7 21 9 21 9 23 10 25 11 18 6	3 4	14 2 11 1
16 U 6 12 U 19 2 12 2 17 5 20 9 21 9 21 10 25 11 18 6 17 17 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	8 1 8 2	7 .2
18 5 7 13 0 21 3 13 2 14 5 16 9 20 2 20 9 29 14 11 5	8 5	-1 -9
19 4 10 14 0 16 2 15 3 11 4 23 11 20 9 22 8 29 14 10 2 29 0 10 14 1 4 3 15 3 15 4 26 13 20 10 20 9 28 12 8 0	8 3 7 3	2 -7
21 1 -9 10 -1 9 2 19 5 9 2 25 15 21 10 25 11 28 11 12 6 22 2 9 3 -1 7 2 17 5 13 4 26 16 23 10 24 11 28 12 11 0 25 25 25 25 25 25 25	6 5	6 6
25 2 -9 3 1 6 4 9 3 t0 4 23 14 18 9 23 10 28 11 12 1 24 3 7 10 4 10 3 7 4 13 4 26 13 10 8 23 10 27 11 12 1	7 5	4 4
25 0 4 10 2 14 1 12 4 18 6 28 14 21 9 22 10 25 10 13 3	3 1	2 9
26 3 4 11 -1 15 0 17 5 20 7 26 14 23 11 23 10 25 10 10 3 27 5 6 13 -1 15 1 10 4 19 7 26 14 24 12 26 11 24 10 16 5	3 1 2	4 7
28	6 0	3 4
80 8 6 13 0 t0 5 t2 2 26 11 19 8 29 16 25 10 B 2 B1 2 6 15 2 6 16 4 1 2t 8 28 13	4 1	1 2
Hedin 1.9 6.5 8.6 2.1 13.7 0.3 15.5 4.7 16.0 5.1 20.5 10.0 21.8 10.0 26.8 11.5 25.3 10.5 16.9 4	9 5.9 1.0	3.3 -3
Hel. mars0.7 0.9 4.8 8.5 11.8 16.0 18.5 18.0 14.9 10.0	2.5 4.1	-0.2 1.1
ROVERETO		
(Tm) Bacton MEDIO E BASSO ADIGE Coras d'acque LE		
1 3 -2 3 1 11 3 18 9 19 13 20 14 30 19 26 18 32 18 28 18 2 2 0 2 5 12 4 19 11 21 9 18 12 30 20 28 16 30 17 26 17	17 5 15 6	12 6 18 8
3 3 4 4 2 14 1 16 11 21 11 21 12 31 22 28 16 29 18 22 15 4 5 4 7 0 12 7 19 9 22 11 23 13 61 21 56 19 30 16 23 16	15 3 12 7	11 7
5 4 1 7 0 14 3 18 9 23 13 22 15 33 21 28 16 29 18 23 13 6 3 3 2 7 1 13 4 21 11 24 13 23 13 28 18 32 17 25 17 23 15	14 7 13 B	12 7 11 8
7 1 .2 6 .1 15 6 22 11 25 13 25 16 28 17 33 18 27 16 20 13	10 5 11 2	9 4
P 9 9 6 9 14 6 92 12 96 14 96 14 99 17 19 16 97 16 16 18	11 7	4 2
B 2 3 5 2 17 5 23 13 25 14 25 14 28 17 32 19 27 16 16 15 9 1 4 8 3 18 0 24 12 27 12 25 15 27 16 32 20 27 14 20 10	10 B	5 1
9 1 4 8 3 18 6 25 13 24 10 18 14 29 19 34 21 35 15 20 10 10 11 1 1 1 24 0 18 6 23 13 24 10 18 14 29 19 34 21 35 15 20 10	11 7	$\begin{bmatrix} 7 & 1 \\ 7 & 1 \end{bmatrix}$
9 1 4 8 3 18 6 25 13 24 12 22 15 27 15 30 21 34 11 20 10 10 1 4 8 3 18 6 25 13 24 12 22 15 27 15 30 21 34 11 20 10	10 7	9 3 31 1
9 1 4 8 3 18 6 24 12 27 12 25 15 27 16 32 20 27 14 20 10 10 1 4 8 3 18 6 25 13 24 12 22 15 27 15 34 21 34 11 20 10 11 1 -1 24 0 18 6 23 13 24 10 18 14 29 19 34 21 35 15 20 10 12 2 2 2 6 1 19 6 60 13 19 10 24 15 31 17 36 20 25 17 21 10 13 5 3 11 1 1 19 8 24 15 21 9 23 16 29 17 32 16 25 16 21 10 14 5 9 10 1 16 2 24 13 23 13 23 14 27 74 32 17 27 15 21 11	13 3	
9	9 7 7 9 8	
9	11 2	10 2 4 3
9		10 3 4 3 4 5 3 5
9	11 1 10 D	10 3 4 3 4 5 3 5
9	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 3 4 5 5 8 5 6 4 5 5
9	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 3 4 5 5 6 4 5 6 5 6 5 6 5 6 6 7 1 1
9	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
9	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 3 4 5 5 6 4 5 5 6 4 5 5 6 1 2 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
9	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
9 1 4 8 3 18 6 24 12 27 12 25 15 27 16 32 30 27 14 20 10 11 1 4 8 3 18 6 25 13 24 12 22 15 27 15 34 21 34 21 32 15 20 10 12 2 2 6 1 19 8 40 13 19 10 24 15 31 17 30 20 25 17 21 10 13 5 2 11 1 19 8 24 15 21 9 23 16 29 17 32 16 25 16 22 10 14 5 3 10 10 11 11 19 8 24 15 21 9 23 16 29 17 32 16 25 16 22 10 14 5 3 10 10 11 11 19 8 24 15 21 9 23 16 29 17 32 16 25 16 22 10 14 5 3 10 10 1 16 0 24 13 23 13 23 14 27 14 32 17 37 15 21 11 15 4 2 10 1 1 21 8 23 12 24 16 26 17 28 19 29 18 26 17 20 12 16 4 3 11 3 19 7 17 4 26 12 25 15 25 16 28 16 27 17 20 16 17 2 4 13 3 19 8 18 18 11 22 13 37 17 24 14 28 16 27 17 20 16 17 2 4 13 3 19 8 18 18 11 22 13 37 17 24 14 28 15 29 17 17 20 16 17 2 4 13 3 18 8 18 8 18 9 20 12 30 19 25 16 28 12 30 16 15 16 20 17 19 18 19 11 4 13 3 18 6 18 9 20 12 30 19 25 16 28 12 30 16 15 16 26 17 20 12 18 19 11 4 13 3 18 8 18 9 19 10 31 19 23 16 28 12 30 16 15 16 24 13 3 16 2 18 9 19 10 31 19 23 16 28 12 30 16 15 16 42 13 3 6 13 6 13 6 2 18 9 19 10 31 19 23 16 28 12 30 16 15 15 42 11 33 6 13 6 13 6 13 6 21 18 9 19 10 31 19 23 16 28 12 30 16 15 15 42 11 33 6 13 6 13 6 13 6 13 6 13 6 13 6	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 2 3 4 5 5 5 5 6 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
9	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8

a abette	T			_	ren	mann.	e i i i i i i	ie gr	_			_	7		_	_					_	_	Anno	190
Giorne	max	G ==		P an	_	MC ∫ más	-	A	-	M ===	1-	G 	_	L →	-	A -1-	-	s 📥	in the second	O min)V min		D ===
										- 1	R O	ΝZ	0		•		-	_	1	_		'		·
(T)	m) 0	1 5	1 2	Back	6. MI	DIO	I BA	6	i 13 Dige	1 6	14	6	23	16	21	j 10	Con	116	18	AD10	1 2	1974	6 m	m.)
234567890123456789012345678901 1012345678901 2012345678901	3933449010322122233333930122421	45757576501234567097863115754	1212112121212121212121212121212121212121	45455530101102501112031012	6 5 7 7 9 10 12 11 12 12 13 14 13 16 6 6 6 6 8 9 10 11 12 11 12 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	922011433543555555910245012292	10 12 13 15 16 17 16 17 16 11 10 13 12 12 13 13 13 11 12	56 # 57 7 9 # # 6 # 10 17 # 6 7 5 5 7 6 7 6 6 5 6 5 6 6	14 15 15 17 18 18 19 11 14 16 16 14 16 16 14 16 16 16 16 16 16 16 16 16 16 16 16 16	778991985443555578432564781068	15 16 16 18 19 16 16 11 16 16 19 16 17 16 20 23 24 22 23 24 22 23 24 22 23 24 22 23 24 24 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	10 9 11 9 12 10 9 12 10 12 13 14 16 15 16 15 16 12 13	24 24 22 19 20 19 21 22 23 21 20 20 19 16 20 20 17 19 16 20 20 17 19 18 21 22 23 21 21 21 21 21 21 21 21 21 21 21 21 21	13 15 14 15 11 10 11 10 13 11 10 10 13 10 10 10 13 13 14 11 13 13 14 11 13 13 14 11 13 13 14 11 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	20 19 21 21 22 23 24 25 26 25 20 19 17 18 18 20 20 19 20 19 20 20 20 20 20 20 20 20 20 20 20 20 20	11 10 11 13 15 16 16 16 16 16 10 9 10 11 12 12 11 12 12 13 14 13 16	21 22 21 17 19 20 19 18 19 19 20 21 22 21 22 21 20 20 20 20 20 20 20 20 20 20 20 20 20	12 10 11 12 13 11 10 9 10 9 10 9 11 13 14 14 13 11 12 11 12 11 12 11 12 11 12 11 12 13 14 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	17 18 19 18 17 15 14 16 15 16 15 14 11 9 10 9 8 10 9 7	78789876668798776227784546758	91177356575675666556855565757	4 1 2 1 4 3 2 0 1 1 3 5 4 9 8 9 6 9 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8	677659-1-1249130 126541 14440 1 1	**************************************
Medie	0.3	4.7	4.8	-0.7	9.5	1.3	13.3	6.4	13.9	6.3	19.2	12.0	20.4	119	31.3	, 12.1	20.3	10.9	7	5.7	5.6	7.8	3.2	3.9
Wad, mam, Wad, narm.		9,2 0,5		1.1		5.6 5.3	,	7.8 7.9	16	i.	35		1	6.1	10	5.7	15	4	4	1.2	1	1.5	0	.1
(Tra						DIO B				v	_	0 1	_	V 100	1 1					B.6		1.4		.6
1	6	4	В	5	11	4	19	13	18	12	22	14	29	28	26	15	Core 27	o d'ac	22	AD1G	11	7	10	m } 9
3	8 10 11 12 12 12 11 11 11 11 11 11 11 11 11	445434122000448808485885641412	10 10 10 9 9 9 11 10 25 10 10 10 11 12 11 8 8 8 8 10 14 10	355444115312111019444471235	11 11 12 15 15 15 17 17 17 18 17 18 11 18 11 18 11 11 11 11 11 11 11 11	4 4 4 4 5 5 5 7 6 7 7 7 7 7 8 8 9 7 7 7 7 7 7 7 7 7 7 7 7	19 16 17 19 20 22 24 23 23 23 22 23 23 24 22 23 24 22 21 22 23 24 26 27 27 28 28 29 29 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	13 19 9 10 10 13 13 14 14 14 14 11 10 11 10 11 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 13 14 14 14 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	21 23 24 25 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	12 10 13 13 14 14 14 19 9 8 11 12 12 12 12 16 15 13 13 19 10 11 11 12 12 13 14 14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	22 24 24 25 25 26 27 27 27 27 30 32 34 32 32 32 32 32 32 32 32 32 32 32 32 32	13 14 14 15 15 16 16 18 16 18 20 19 21 16 18	312 313 314 315 329 329 327 325 327 327 328 329 329 329 329 329 329 329 329 329 329	18 19 19 19 13 12 16 14 18 15 12 19 19 19 19 19 19 19 19 19 19 19 19 19	28 22 30 32 31 32 33 34 29 26 26 26 26 26 26 26 26 31 31 32 33 34 34 27 26 26 26 26 30 31 31 32 32 33 34 34 34 36 36 36 36 36 36 36 36 36 36 36 36 36	15 16 16 16 17 18 18 18 19 20 18 19 19 11 11 11 15 16 16 17 17 17 17 17 17 17 17	26 26 26 26 26 27 27 27 27 27 29 29 29 29 29 29 24 24 24 24 24 24 24 24 24 24 24 25 26 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	17 12 16 15 16 16 12 17 13 14 16 16 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	22 22 21 20 10 17 20 18 20 20 20 19 16 16 15 16 16 17 17 17 17 17 17 17 17	10 16 16 12 13 13 14 11 10 11 11 12 16 17 7 7 7 7 12 13 10 11 11 12 13 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	12 11 11 12 12 13 14 14 14 14 14 15 10 10 10 10 11 12 13 11 11 12 13 14 14 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	10 11 11 12 8 6 9 9 11 10 7 5 0 8 9 10 9 10 9 10 9 10 9 10 9 10 9 10	9109075202455641559128545556798
erit menu, erit norm.	4	3	- 5	.3	10.		15 13	.8	16. 17	3	21. 21.	8	2]	2	21	7	19.	a .	14	٤		7.8 .7	7.8	1
1							13		,,,	~	21.	- I	24	70	23.	-1	20.	o .1	14	al I	7	"	1	7

Fiorate	<i>I.</i> − ex	_	F No.	- 7	3: e=c)		Î	_	M m		- G		- i		A		S	_,	Î	n-fa	_ N Ì	_	,D	m fin
				- 1							_		N A	. "		_								
(Tr)	5	0	11	3	13 i	oto #			_	11	32	14	30 !	19 [27	17		19 TA	LPAN ²	TENA 17	11	(186 5	11	m.) 9
2 9 10 11 12 13 14 15 16 17 18 19 19 19 20 21 22 24 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	6 10 10 4 4 10 5 9 8 11 11 10 8 7 9 9 7 4 4 4 4 5 6 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	nn 4 moljiy7 oslanayyyyyasasooo	11 11 12 15 12 10 17 13 19 13 14 15 16 19 17 18 13 14 15 17	***************************************	15 14 16 20 21 21 21 22 21 21 21 21 21 21 21 21 21	65567899898991199744556778757	19 19 20	11 9 10 11 12 12 13 15 15 15 13 13 14 14 14 13 13	22 23 25 25 25 22 21 21 21 22 21 21 21 21 21 21 21 21	18 16 15 16 15 11 19 8 10 12 14 15 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	22 24 25 25 25 25 27 28 28 30 33 33 35 30 31 32 30 31 32 30 30 31 32 30 30 31 32 30 30 31 32 30 30 31 32 30 30 31 32 30 30 31 32 30 30 31 32 30 30 30 30 30 30 30 30 30 30 30 30 30	15 12 14 14 16 15 16 15 16 17 17 18 18 22 20 17 20 21 22 21 21 21 21 21 21 21 21 21 21 21	21 22 25 25 25 25 26 27 29 29 29 28 28 26 27 27 26 27 27 26 27 28 28 28 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	19 20 20 16 14 17 18 19 18 15 19 18 16 14 17 18 16 16 17 18 16 17 18 16 17 18 16 17 18 19 18 19 18 19 18 19 18 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	29 29 29 33 33 34 34 34 34 35 28 22 27 28 27 28 29 32 32 32 32 32 32 32 32 32 32 32 32 32	18 19 18 19 20 21 22 23 21 16 18 17 15 16 17 17 17 17 17 17 17 17 17 17 17 17 17	29 39 24 27 28	18 17 16 18 18 17 15 17 18 17 19 19 19 18 17 17 17 17 17 17 17 18 17	25 25 25 26 25 20 24 22 24 22 22 22 20 15 16 17 19 18 18 18 19 15		15 11 11 16 11 13 16 15 16 15 16 17 16 17 16 11 10 9 8 10 11 14 15 11 11 12 11 11 11 11 11 11 11 11 11 11	4 3 7 10 10 10 10 10 10 10 10 10 10 10 10 10	12	0 10 10 10 10 10 10 10 10 10 10 10 10 10
81	71	11	14.2	4.8	18	7.1	20.9	12.4	20 21.9	14	27.3	16.9	27.4	15	31 29.5	18.5	28.0	17.5	17 20 1	12.1	12.6	6,8	10 B.6	7 3.1
Media Med. mens.		.1	g.	.5	12	.5	16.	.6	17	2	22.	1	22	14	26	.0	22	7	16	a	9	å	5.	9
Med. norm.	3	.0	4	.5	. 4	.9	13.	4	17		21.		24		23	.2	19.	5	14	-8	8	1	4.	
(Tr									ופ				V A		OH.							h	ler n.	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27	3667558596798746974454554754	022422033344003113447548011135	7 21 12 15 10 5 16 12 15 10 10 14 15 15 16 17 16 17 16 17 7	2120100010011013177420113	10 14 13 14 16 19 20 22 21 21 22 21 22 21 21 22 21 21 22 21 21	3711353444557656756512012345	19 14 18 19 20 21 24 24 24 25 25 25 27 28 29 21 21 21 22 22 23 24 24 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	11 11 10 9 11 12 12 12 13 10 12 12 12 12 12 12 12 12 12 12 12	21 24 26 25 25 25 25 25 25 25 25 25 25 25 25 25	14 13 16 16 14 13 10 6 8 11 13 13 14 13 12 12 12 13 13 13 14 13 13 14 13 13 14 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	23 24 23 25 27 27 28 22 24 25 27 28 27 28 27 28 27 28 28 28 29 27 28 28 28 28 28 28 28 28 28 28 28 28 28	14 13 14 15 16 17 15 16 16 15 16 17 17 19 21 21 21 21 21 21 21 21 21 21 21 21 21	29 33 35 34 37 27 30 30 29 35 35 34 32 37 27 39 35 35 34 32 37 37 37 37 37 37 37 37 37 37 37 37 37	19 19 19 19 19 18 15 16 15 19 19 10 11 16 17 18 17 18 17 18 17 18 17 18 17 18 17 18	神神 经 神	15 16 17 20 16 17 19 20 21 18 15 17 15 16 18 17 18 11 15 16 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	29 28 30 29 24 28 29 28 27 28 27 27 28 27 27 27 27 27 27 27 27 27 27 27 27 27	19 15 16 13 19 17 16 15 18 16 15 18 16 15 18 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	25 -24 -24 -24 -24 -20 -18 -20 -24 -23 -24 -23 -24 -25 -16 -18 -17 -18 -17 -18 -17 -19 -19 -19 -19 -19 -19 -19 -19	15 15 15 16 16 16 16 16 11 10 10 10 11 12 13 15 5 5 5 5 5 10 9 9 11	16 16 10 14 10 11 15 10 15 12 17 15 18 12 11 10 10 10 10 10 11 11 10 10 11 11 11	8666447887699869988194577098	11 11 11 12 11 17 7 6 8 6 10 11 11 10 10 10 10 10 10 10 10 10 10	78999803480115149766516144018
28		-5	1	1	18 19	5	19 21	13	24	13	27	19 17	26	15	32 30	19	26	17	13	10	12	9	7	1
28 29 30	6 3 4	4]	1	30	8			24	14			26	24	33	16	1		17	9			9	- 5
28 29	3 4 5.6	1	1	8.0	18.0		21.1	<u> </u>	23.1		27.6	16.9	28.2	. 	29.7		28.1 21	154	20.0			5.9	6.5	_

abella :	I.	Oss	BEVE	ioni	term	omet	riche	gio	mali	ene.	_		_						_				Anno	196
Giunte	mex (6 =1.	- 1	g I meta	mar 2	M.		k I man	_"	t lea	1	G	_ '	.				ada	No.		P I	l min		D
	-]_=;=	M-MI	664		i dend											mgs				BALK.	mia
(Tr)	1								C		L E	BRET		ADIG								(6	âš m L	. m.)
I	2	-1	2	1.1	5	3	17	8	20	10	19	12	26	16	26	15	27	16	22	15	17	10	10	ő
8	6	0	9 10	0	11	3 8	12	8	20 21	12 12	20 20	12 10	27	18	25 24	17	25 28	16 17	19 18	13 12	17	10	9	7
5	8 6	1	11	1	11	4	16 18	10 10	21 23	11	21 24	11 13	29 21	20 17	25 28	16 18	29 18	17 15	18 20	12	10	1 1	10 11	5
6 7	4 2	1	7	1 3	15 17	10	21	11	25 24	13	23 21	12 11	19 24	17	30 29	19	25 26	15 16	16 18	13 11	7 :	3 6	9	·2 ·4
Ř 9	4	1 0	11	0	18	9	22 22	13	25 22	12	24 22	13	23 26	14	29 30	19	27 1	11 70	15 20	ii 11	11	4 6	4	4 3
10	6	2	15	S	17	10	22	10	La	8	16	9	27	15	31	22	23	13	18	33	12	6	8	1
1.J 1.2	4	i	8 6	3	17 19	11 11	19 23	13	19 19	7	22 21	11 12	27 25	13 14	31 27	21 16	26 25	14 14	20 21	13 13	20 10	5 4	9	2 2
13 14	3	0	11 11	5	15 19	7 9	22 18	12	20 22	10	21 21	12	25 25	15 14	25 23	15	26 25	15 16	20 18	12 11	12	5	18 9	5 2
15 16	1 2	3	12 13	6	14 18	10 10	1.3	9	19	11	22 26	13	26 25	16 14	25 22	15 12	23 26	16 17	20 13	11 10	13 13	7 5	3 4	-8
17 18	6	1 7	12 14	4 5	19 17	11	18	7	19 16	10	22 27	14 16	25 23	13	21 25	13	29	19	15	10	10	. 5	-2	-30
19	ıi.	-8	17	8	15	ī	L8	7	17	8	28	19	\$5	14	25	14	29	20	14	6	6	3	0 1	-5 -5
20	4	-5 -4	10 6	5	12	3	21 18	10 11	18 10	1 7	30	20 15	25 24	13 13	26 26	15 15	28 28	19	15 14	6	6	0	6	-3 -1
22	2	-3	0	3	12	3 2	11	8 8	13 17	9	27	18	19 22	13 13	26 26	16 13	23	16 16	15	9	6	0	1	5
24 25	3	0	11 18	- 6 - 5	14 15	6 7	11 21	B 9	19	12	29 29	19 20	24 25	16	36 24	15 15	25 25	16 16	16 14	9	10	8 5	e co	-7
26 27	2	2	12 16	5	17 15	8	18	9	21 21	13	28 28	20	27	17	26 29	16	26	16	13	9	10	6	0.	-4
20	0	4	ii	5	13	3	20	10	20	12	24	17	27	18	28	19 20	25 25	16 16	18 15	10	12 15	7	8	1
80	ő	0			15	5	16		18	0	24 34	15 1\$	19	11 11	29 26	19	36 25	17 17	15 10	30 7	9 11	5	8	4
Madia	2.9	1.2	101	3.1	15	6.4	177	9.6	19.6	9.4	24.0	14.4	25	14.7	26 5	19	25.B	16.0	15	10.4	9.9	4.2	5.2	-0.4
Mari. mees.		0.9		6.6	10	0.5	13	3.6	- 10	.7	19	2		9.7		.5	30	.9	' '	1.5		7.3		14
ided, paem.		1.4		R.A		5.7	,	2.6	10	id.	17	9	3	0.6	20	12	16	.0	2.1	l di	6	1.3	2	.9
(Ty)	,							C				A	V E.	N E		k.						(84	m 'a.	m. 1
1 1	3 2	2 0	7	1	11 14	2	21	11	23 23	11	23	13	30	10	29	12	31	17	25	17	10	7	10	5
3	0	0	11	1	13	0	19	10	23	10	23 23	12	32 33	16	30	14 15	31 33	14 12	26 25	18	9 10	5	9 10	7 8
5	5	2 2	13 16	-1 0	16	1	21 22	9	25 26	12	25 26	13 12	33 27	17	30 32	15 14	33 26	12	25 27	16 13	9 14	5	11 12	9
6 7	6	-1	10	0	20	-1 2	23 24	10 11	27	15 12	27 25	13	25 29	16 12	34	15 15	28 30	18 16	21 19	16 14	9 10	5	11 7	3
8 9	0	-2	15	41	22 22	8 3	26 25	11	27 25	14 13	28 27	16 15	28 30	13 13	33 35	17	30 26	15 14	20 25	15 13	13	2 7	9	-3
11	4 9	4	20 11	6	21 22	j 4	24 23	13	22	9	21	13	29	14	35	19	27	11	25	10	13	5	6	-21
12	10	5	10	Î	22	3	25	12	21	6	26 26	15 14	30 28	17	31	21 16	27	12 14	24 26	10	15 13	9	5 11	4
18 14	1	2	14 15,	0	17 21	5 4	24 23	12 9	22 25	9	25 27	13 13	28 28	17 14	29 30	11	28	13 15	25 22	10 10	15 13	6 7	7	1
15 16	4	1 1	1\$ 13	2	,9 20	5	10 22	12 11	23 23	14	28 30	14 14	29	18 17	28 26	11	29 30	17	19	10	16 16	5 4	6	14
17	2	-6 -6	15 17	1 1	21 19	3	20	12 11	21 21	12	29 31	16 14	29 26	16 16	26 28	13	33	16 15	27 18	12 12	9	3 0	0	.7 .10
19 20	2 2	7 7	10 16	-3	18	4 2	20 22	10	21 22	12	33 34	15	27	15	29	11	32	13	27	4	11	3	5	-4
21	Đ	-5	12	5	14	1	21	11	17	11	34	16	27 28	17 16	30 30	15 14	23	13 13	18	3	20	1	7 7	-6 -5
22	2	4	11 13	4	16	-1 0	15 16	13	19 22	10 10	31 32	19 20	25 26	17 17	30 29	14 15	32 29	16 15	10	3	8 6	3	8 5	1 0
25	8	1	15	1 0	17 17	1	18	12 12	22 25	12 11	34 34	20 21	27	15 1#	29 29	13 12	29 29	12 12	19 15	3	9 10	6 7	0	-2 -5
26 27	9 6	3 2	14 17	0	19 19	2 3	20 22	10 10	24 23	15 13	33	22	36 31	16 17	38 32	13 14	29 28	12	16 20	11	12	7	1	5
28 29	5	4 5	10	2	16 : 17	4 2	22 18	10 11	2S 22	13	31 28	17	31 22	20	35 34	15	28 29	15	21	11 10	11	B 9	2	Ď
30 31	2	-6			19 19	4 7	20	13	22	- 0-	30	16	26	14	32	17	29	16 36	13	7	11	B	6	0
Nedie	4.3		13.0	0.0	17.9	_	21.2	108	23 23 0	11.3	28.5	15.6	27 28.3	15 9	30_9	15 14.5	29.4	14.4	20.9	7 10.2	11.2	4.9	9 6.3	-0.6
And, mess, : God, ascan,		14		6.5	20	0.0	16	6.0	I	7.1	72	.0	2	2.1	25	1.7	21	.9	'n	5.3	1	8.1	1	9,9
		122		6.0	- 1	ıs	1	3.3	1	7.3	2	LA	3	3.8	1	3A [15	եր Լ	1	1.9 .	,	7.6	3	3.2

Tabella	1	- Ose	erve	zioni	tern	iome	trich	e gio	rnali	ere.													Anno	196
Giarna		mia	***	P point				-	_	t nën		-	1	nia		nin		-	nuz	ain	mez l	M min	. I	
	•					_			ь	10	NT	AG	N.	A N	A									
(T)	n j	1		.2	15	5	19	11	PI 21	ANUR 11	A FR.	A 1984	BNTA 30	E AD	IGE 28	13	311	17	28	17	13	8	11	. m.)
2 8 4 5 6 7 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11	3+59++6114798617881N210+385+61		7 7 11 12 15 14 10 18 14 15 14 15 14 15 14 15 14 15 14	Sodioodarardrababbabbabcou	11 14 14 16 19 20 21 21 21 21 22 21 21 22 21 21 22 21 21	\$00-00NHHN00444406NC0-1NM-005F	21 19 19 20 22 23 24 25 25 26 26 21 21 21 21 21 22 23 24 25 26 21 21 21 21 21 21 21 21 21 21 21 21 21	10 8 7 8 9 10 10 10 10 11 11 11 12 12 12 12 14 14 14 14 14 14 14 14 14 14 14 14 14	23 25 25 26 27 28 29 20 20 21 20 20 21 21 20 20 21 21 21 22 23 24 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	7 10 12 14 14 12 13 13 13 13 14 14 11 12 11 11 11 12 11 11 11 11 11 11 11	23 24 24 22 27 26 27 26 27 28 30 29 31 32 31 32 31 32 31 32 31 32 31 32 31 32 31 32 32 32 32 32 32 32 32 32 32 32 32 32	16 12 14 12 15 15 16 17 18 19 17 20 20 18 19 15	30 32 33 34 28 28 27 30 30 30 30 29 29 28 28 27 29 20 20 30 31 31 25 26 27 29 20 30 30 30 30 30 30 30 30 30 30 30 30 30	16 15 14 18 15 15 13 13 11 17 17 18 14 17 17 16 16 16 16 17 16 16 17 18 16 17 18 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	29 30 28 29 31 33 33 35 36 30 29 26 30 29 29 30 29 30 31 31 31 32 33 34 35 36 36 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38	15 16 15 16 19 19 19 19 20 22 22 15 16 17 15 16 15 16 17 14 14 14 14 14 19 19 19	30 29 31 31 25 26 30 29 26 27 27 28 29 30 32 33 33 33 39 28 28 28 38 38 38 38 38 38 38 38 38 38 38 38 38	16 10 12 10 17 16 15 15 15 16 16 16 11 11 12 15 16 16 16 11 11 12 15 16 16 16 17	25 24 25 24 25 26 27 20 20 20 20 20 21 15 16 19 17 19 18 15 16 19 20 20 20 20 20 20 20 20 20 20 20 20 20	17 16 16 16 14 14 14 11 11 11 11 11 11 11 12 11 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	11 26 9 10 13 9 10 14 13 16 17 18 16 17 18 10 11 11 11 11 11 11 11 11	55752517858898481521444770098	11 9 11 12 11 11 12 11 11 12 11 11 12 11 12 11 12 11 12 11 12 11 12 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	0799414541401445445911149940104
Medio Med. mass.	4.4	ៈ1.3 .វ	12.9	-0,3	18.1 10	2.2	21.5 15	10.2	23.5	,	28.4	,	28.4		30.6	16.1		13.8	20.6	10.1	11.5		6.8	-0.3
Med, notes,		1.9		9		4	13		17		31		_	2.3 1.0		1.6	20		16	1.6		1.5		1
(To	m)								PU	LNUR.		S T		E AD	IGE							t	15 m p.	η (1,3)
1 2 8 6 7 8 9 10 11 12 13 14 15 16 17 18 19	4498655441688754422		3 5 9 10 12 13 11 9 10 16 18 13 13 14 14 15 17	100011111111111111111111111111111111111	8 9 13 14 16 17 19 20 21 21 21 22 21 22 21 21 21 21 21 21 21	12254444735564666	18 20 19 18 19 21 22 23 24 23 24 21 21 21 21 21 22 23	6 8 9 10 10 11 11 13 12 14 12 13 10 13 10	20 21 22 23 24 26 27 26 27 26 27 26 27 26 27 20 20 20 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	12 12 11 12 16 16 14 11 10 14 12 11 10 14 11 11	25 24 25 26 27 28 27 28 29 20 30 30 30 30 30 30 30 30 30 30 30 30 30	15 72 15 14 14 16 16 16 17 16 15 15 15 16 16 11 18 19	24 30 30 30 32 26 27 29 29 29 28 29 28 26 26 27	17 17 17 17 18 19 20 18 15 16 16 16 17 17	28 29 30 30 30 30 31 32 33 33 33 26 27 26 27 27	14 14 15 16 15 17 17 19 19 19 21 16 18 16 18 16 18	28 30 30 30 30 32 31 38 28 28 20 26 27 27 29 30 30 30 31	15 17 17 18 18 10 16 17 15 16 16 16 15 15 18	26 24 24 23 23 24 20 19 19 28 28 23 20 18 18 16 17	18 16 16 16 15 12 10 10 10 12 12 12 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	13 12 9 9 13 12 9 13 14 14 14 15 12 18 4 7	***************************************	10 9 10 11 11 11 15 8 6 6 6 8 9 7 5 5	56688891456611228948449
20 21 22 24 25 26 27 28 29 30 31	1 2 0 3 4 7 5 4 5 2	*****	14 12 10 11 13 14 13	6 4 1 0 1	10 13 13 15 17 19 19 19 16 17 18	****	23 20 15 17 18 21 22 22 21 18	10 15 12 13 13 12 10 12 14 13	22 31 39 19 20 24 25 24 22 24 22 24	12 11 12 13 14 14 15 15 12 14	32 28 26	21 20 21 21 22 22 21 21	27 26 24 26 26 27 30 30 30 25	17 16 15 18 18 16 17 17 15 15	26 27 29 29 30 30 30 32 33 33	12 16 12 13 15 16 17 17 19		12 16 12 12 12 12 12 15 15	17 16 17 17 18 18 18 17 19 20 16	3 4 4 4 11 8 8 7	10 7 9 10 12 12 12 11 11	5 6 8 11 19 9 9	7 1 1 1 1 7 8 9	4454591144
20 21 22 25 26 25 27 28 29	1 2 0 3 4 7 5 4 5 2	*****	14 12 10 11 13 14 13 8	6 4 1 0 1	10 13 13 15 17 19 19 16 17 18	3.9	23 20 15 17 18 21 22 22 21 18	15 12 13 13 12 10 12 14 13	21 20 19 20 24 25 24 24 22 24	11 12 12 14 14 12 11 16 15 12 14	30 30 30 30 30 30 30 30 30 30 30 30 30 3	20 21 22 22 21 21 17	27 26 24 26 26 27 30 30 30 25 27.8	17 16 15 18 18 16 17 17	26 27 29 29 30 30 30 32 33 33	12 16 12 13 15 16 17 17 19 19	29 27 37 27 27 26 26 30	16 12 12 13 12 16 15 15 15	16 17 17 18 78 17 19 20	4 4 11 8 8 8 7	7 9 10 13 12 12 11 11 11 11,0	5 6 8 11 10 9	7 1 1 1 1 7 8	-6 3 -2 1 4 6 0.5

	,	_	CIVEZ		tern	ome	trich	e Bro	THAL	ere.		<u>.</u>				_							Anno	190
Біогно	and the	G •⊪	mus	-	mata .	M. Lesin	mer.	A. Inim	[_'		'	C mb	_	L I⇔	ا ـــ ا	A min		S aia	'	D:	'	Ni I⇔in	Det.	D , mlm
	_	1	, .			_	_	<u> </u>	R	A D	I A	PO	LR:	SIN	R	1			1		1	1		1
(Tm											URA 1	RA A	Dies		_		,						11 m.g.	m.)
1734567090-234567090-234567090-1	032995752206985479583411458686	9112111324275591336756401214440	5 7 10 13 13 13 14 20 14 10 16 16 16 16 16 17 19 16 15 16 15 16 15 16 15 16	24110213300133313113566611001	11 11 16 15 16 18 20 21 23 24 21 23 24 21 21 21 21 21 21 21 21 21 21 21 21 21	5,02412342474455559312003224424	21 23 20 22 24 25 24 25 26 27 26 27 26 27 26 27 26 27 26 27 28 27 26 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	11 10 8 7 8 9 10 10 12 11 12 12 11 10 8 13 16 12 11 11 10 13 11 11 10 13 11	22 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	11	26 25 22 27 27 27 26 29 28 28 28 28 28 30 28 31 31 31 31 31 31 31 31 31 31	14 12 12 12 12 13 14 15 14 15 14 15 17 20 19 18 20 18	29 30 33 34 25 26 24 20 31 32 31 32 31 32 31 32 31 32 31 32 31 32 32 32 32 32 32 32 32 32 32 32 32 32	16 15 15 19 17 12 19 19 19 19 19 19 11 16 16 16 16 16 16 16 19 18 18	39 30 32 30 35 34 34 36 36 36 36 36 36 36 36 36 36 36 36 36	16 15 16 16 18 19 18 20 21 13 16 13 17 13 16 15 16 15 16 15 16 15 16 17 18 18 19 10 11 11 12 13 14 15 16 16 16 16 16 16 16 16 16 16	33 31 32 32 33 34 30 31 31 26 29 29 30 30 30 30 30 30 30 30 30 30 30 30 30	17 14 10 12 17 18 15 14 15 14 14 14 14 14 14 16 16 16 16 16 16 16	26 25 25 25 26 22 19 21 26 26 26 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	18 17 15 16 13 15 14 14 13 9 9 10 10 11 15 12 12 13 15 15 15 15 15 15 15 15 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	14 11 11 9 10 14 10 11 14 11 16 15 17 16 11 18 12 9 11 10 7 9 11 10 7 9 11 12 13 13 14 14 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	945848618959908548881555771699	14 10 11 12 13 14 10 9 6 7 6 10 12 7 6 10 12 13 14 15 16 17 16 17 16 17 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2589090443133333347345311361011
Medie	4.9	1.4	l'		19 1	3.1	23.3			112		15.6			(31.3)	[15.5]	[30.9]	17.3	2).2	10.4	12.4	6,0	7.4	-0.1
Mad. mane. Mad. norm.	•	1.7	7.	1 . 5		3		5.9 5.5		7.3	21			1.7	23	1.4	28		15 14	.e. 0.	1	.1		1
(Tr)											R O												4 m s.	
1 2 5 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 51 Media	22910223013787357942331134756634	9112101223561201135747201103551	6 7 11 12 13 12 15 12 19 11 16 16 18 15 12 20 11 13 14 14 18 9	11000000014Ministrongogoonality	10 14 13 13 15 20 20 21 21 22 22 23 21 21 14 15 14 15 14 16 17 19 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	4114512548486555566804085847858	20 18 20 21 23 26 24 25 26 27 28 28 29 21 22 25 22 25 26 27 28 29 20 20 21 22 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	11 11 11 9 8 10 10 11 12 12 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 12 13 13 12 13 13 12 13 13 13 13 13 14 14 15 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	23 24 25 26 26 27 21 22 23 24 27 20 20 24 27 20 24 27 20 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	11 8 10 13 15 15 13 14 14 14 12 7 7 8 12 12 12 13 12 12 12 13 14 14 14 11 10 10 11 11 16 14 14 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16	24 25 25 25 27 27 27 28 27 27 28 27 29 28 31 32 34 36 34 36 34 36 37 28 38 38 38 38 38 38 38 38 38 38 38 38 38	14 /// /// 13 16 16 16 17 14 15 15 16 16 16 18 21 21 22 22 21 19 18 17	31 33 35 37 34 28 31 30 31 32 30 31 32 30 31 32 30 31 32 30 31 32 30 30 31 32 30 30 31 32 30 30 30 30 30 30 30 30 30 30 30 30 30	17 17 17 18 17 18 19 19 19 11 10 11 11 11 11 11 11 11 11 11 11 11	30 30 30 30 30 31 35 37 35 37 35 36 30 29 30 30 30 30 31 32 33 34 35 36 37 37 38 39 30 30 30 30 30 30 30 30 30 30 30 30 30	16 18 19 18 18 12 20 21 22 22 23 16 15 17 18 18 17 18 17 17 17 17 17 17 17 17 17 18 19 19	30 29 32 32 34 30 31 26 27 28 27 29 29 29 29 29 29 29 29 29 29 29 29 29	18 15 19 10 19 10 17 16 15 13 14 16 16 17 19 18 18 18 18 18 18 18 18 18 18 18 18 18	25 22 24 25 22 20 30 30 35 34 24 26 27 16 17 18 18 19 16 19 16 16 19 16 16 19 16 16 16 17 18 18 19 16 16 16 16 16 16 16 16 16 16 16 16 16	10 17 16 16 15 17 15 14 13 10 10 10 10 15 13 14 4 4 5 5 11 11 12 12 13 14 15 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 9 10 13 11 14 14 14 14 14 16 15 7 11 10 10 10 10 10 11 11 11	6656555609560956	18 9 10 11 12 11 6 7 6 7 6 7 6 9 10 8 4 6 6 7 4 6 7 4 6 7 10 10 10 10 10 10 10 10 10 10 10 10 10	454900000000000000000000000000000000000
	,						22.0	11.2	24.2	117	24.9	16.4	29.8	17.0	31.2	179	29.6	16.0	20.4	10.8	11.4	5.9	61	0.1
et mees. et same		5 6	6. 3.	2	11	A	16 12		18 17		22 71		23 34	LÆ	34 23		22 19		15 13	5		.7 .8	3.	.1

out to d	G	;	Ŗ	iani	1		A		<u>Ju</u>	1	G		L		A		8		Ó		Ņ		ņ)
	free	e la	-	ale	=	-	-	÷	=	e-i	044	ein	-	<u> </u>		ada		mia	200	aña	mez .	mín	-	-
érré— :									C.				A S	S S /	A.							f1	n energi,	m.)
(Tm)	1	4	4 1	2	10 ,	4	20	11	20	12	26	15	33	18]	30	15	33	18	28	18	11	8	11	9
3 4	2 2 9	1 0	9 13 11	0 0 1	10 15 14 16	1 2 3	21 21 20 21	10 9 9	25 26 26 27	10 10 13 15	24 25 23 28	14 14 13 14	33 36 37	18 18 18	31 32 31 31	16 17 17 16	32 33 33 32	16 13 15 18	25 26 23 25	17 15 15 14	15 9 9	6 5 5	14 10 10	5 5 9
6	2 3	Ĉ	16	1	17 19	4	23 34	9	29 27	15 15	29 28	14 16	30 31	17	32 37	17 18	22 30	19 17	26 26	15 15	13 9	4 7	13 11	5
9	-3	.2	14	0	20 20 22	5 5	25 27 26	11 10 11	230 230 230	15 14 11	27 30 28	16 16 16	29 29 33	15 14 18	35 35 36	20 20 20	31 31 27	16 15 13	20 20 26	12 14 12	11 13 11	2 9	12 4 .	A six six
0 1 2	4 7	3 4	13 19 13	1 0	23	4 5	26 25	12	23	8	21 24	14 15	34 33	19	38 36	21 22	29 28	13 15	25 24	11	14 14	6	7	1
5 4	8	-2	9 15	3	22 19	7 5	27 28	12 to	23 26	9 10	27 28	15 16	31 33	20 19	34 32	16 16	29 30	15 16	24 25	11 1	18 16	11 10	10 11	1
5	4	.2 -1 0	15 15 15	1 1	22 21 22	5 6 7	25 27 22	12 10 12	27 26 25	15 14 12	29 30 32	16 16 16	31 31	17 16 16	36 32 28	15 17 14	29 38 36	18 18 16	25 16 15	11 13 13	15 15 14	10 6 5	7 6	1
8	6 18 3	-8	15 15	3 3	24 21	7	22 23	16 11	23 21	12 12	30 33	17	3)	16 16	27 30	13	33	16 15	17 19	16 8	7 9	4 6	0	4
10	3 2	-5 -4	16 16	3	20 15	1	23 26	10	23. 26	13	34 37	19 20	29 29	17	30	16	34	14 16	17 18	5	10 9	4 2	3	4 17 1
12 13 24	2	-6 -5	n n 11	6 7 2	15 15 17	2 2	22 25 18	14 14 12	19 19 22	10 10 13	36 34 33	20 20 21	30 25 29	17 17 16	31 31	17 1# 15	33 32 30	15 16 13	15 19 19	5 5	10 8 7	0 2 5	6 6	
25 26	9	1	15 15	0	18 19	3 2	17 25	12 11	23 28	13 16	36 37	21 21	31 30	17	32 31	16 16	30 30	14 15	19 15	5 8	29	7	5	
27 28 29	6 5	4	14 18	2	22 20 18	4 4 5	19 25 24	12 10 13	27 27 27	14 13 15	36 35 33	22 20 20	33 34 33	17 18 16	31 34 36	17 18 19	30 29 30	16 17 17	15 20 20	12 12	19 1) 1)	9 10	7 7	
10 11	7 4	i i			19	5	19	12	25 25	10	33	20	22 28	16 16	34 33	19	29	17	18 14	10	13	-5	6	
edje mem.	a 9	1.5 .2	13.8		18.5	4.2	23.2 17	11.2	25.0	123	30,3 23		31.0		32.3		30.4	15.7	20,8		11.3	6.2	7.6	٥
Antik.		.0		.9 .8		2	13		37		22		24		23		20.		14			.6		.1
(Tm	,							1	801	L A PIAN	DE URA P		ME:		NO)							(Smills	in.
1 9	3	.2 1	3 6	0	10 10	4	19 20	10 10	21 23	13 11	24 22	14 13	28 29	16 17	26	15 16	31 30	18 15	19 28	16 17	12 11	10 7	10	1
4	13	3	B 10 11	3 0	15 12 14	1 1 2	15 19 20	11	23 23 25	11 12 14	23 25 25	12 14 16	22 22	17 16 19	28 29 28	17 17 16	28 30 30	13 15 17	28 23 29	16 17 13	10 11 10	455	11 12 11	1:
6	5 2	0	13	1	15	2 3	20 20 22	10	27 26	14	25 27	13 15	27 26	17	31 32	16 18	26 28	16 16	24 23	15 15	12	5	12 13	i
9	5 4	-2	5 14	1 -1	19 21	4	24 23	1t 10	27	13	23 25	13	27 27 29	15 14 18	32 33 33	19 20 20	29 28 26	15 15 16	22 18	14 13	11 14	4 3 11	6 7	
10 11 12	7 8	4	17 12	ol ol w	22 20 19	3 .	24 24 23	11 1 11 11	36 23 22	11 11	25 34 25	1\$ 13 15	29 29	19	34 34	21 27	26 27	17 16	22 23 22	15 13 12	16 15 15	14 7 4	5 8 7	
13 14	7	6	9 16	3	21 16	5	25 25	11	20 22	10	26 25	15 16	29 29	19	29 27	16 15	26	15 16	24 24	12 12	13	3 7	9 10	
15 16 17	5 9	0	13 14 14	1 2	20 18 21	3 3 5	16 16 22	12 8 12	24 22	13 14 12	26 26 27	16 15 15	28 · 29 29	18 16 15	27 23	15 16 13	29 28 28	17 17 18	23 22 22	13 12 12	17 15 15	11 6	7 6	
18 19	9	.3	13 15	l	23	5 8	22 21	11	21	11 12	27 29	15 17	29 26	17	25 25	12 13	31 32	15 14	1B 14	14 8	7	9	1 3	
20 21	1	4	17 18	4	19 14	8 8	22 24	10 12	20 22	11	32 32	18 20	28 24 28	18 15 17	29 28 28	17 18 16	31 31 32	15 14 15	17 18	15 4 45	10	1 9	5	
22 28 24	2 0		14 12 13	5	15 13 15	2 -	16 19	14 19 12	18 19 21	12 11 12	32 29 31	20 20 20	27 25	16 15	29 27	15 15	29 28	14	16 19 19	5 5	7 9	0 4	5 5	
25 26	6	0	14 15	0	1k 10	2	16 18	12 11	22 25	12 15	33 33	21 21	27 28	17 18	27	15 14	26 29	14 15	18 17	11 12	8	8	D 1	,
27 28 29	6	4	15 14	1	20 20 16	3 6 3	19 23 24	12 11 13	25 24 26	15 14 14	34 31 29	20 18 19	29 30 31	18 20 19	30 32 33	16 17	25 27 27	16 15 16	21 27	12 11 13	13 12 13	11 9 10	004	
30 31	5 3	3			18 20	4 7	20	12	23 23	10 14	26	17	21 25	14	31 30	17 16	28	17	. 18 . 18	12	12	8	10 9	
_	1 40	1.2	12.4	.01	17.3	3.2	21.0	11.1	29.1	12.3	27.6	16,4	28.0	16.6	29.2	16.4	28.6	15.4	21.2	11.7	11.6	5.5	6.5	!
áctic 4. mm.	4.7	1.8		5.1		.2	l.	5.05	3.5	77	21			2.3	2	2.8	25	0.5	1	6.5		8.6	Д	1.4

Tabella I. — Osservazioni termometriche giornalier	Tabella	<i>I.</i> .	- Osservazioni	termometriche	giornaliere.
--	---------	-------------	----------------	---------------	--------------

Бютно	G mm }	e la	mm]	e la	na			nia	*	n in			I,		-	aia	S	els.	- C	min	mer j	Q min	auz	
(Tr)												C A	1d) : 301d	FOVO:	ra)								(2 m a.	n.)
1 2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 7 8 9 2 1 2 3 4 5 6 2 7 2 8 2 2 6 2 7 2 8 2 8 2 6 2 7 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	651011337945948568862222135656488		6 0 7 9 10 9 12 11 12 15 13 16 16 13 11 10 13 14 8	2500141120505801700078010314	10 11 11 11 12 17 16 19 19 19 20 17 20 16 16 16 15 12 13 16 16 16 16 16 16 16 16 16 16 16 16 16	25585N38535467576576867869658	18 16 17 17 16 17 20 18 21 22 20 17 19 16 18 16 18 16 18 16 18 19 19 19	10 13 9 13 14 11 14 12 13 13 13 13 14 14 14 14 14 14	22 22 21 24 24 25 20 21 22 21 22 21 22 21 22 21 22 21 22 23 24 25 26 27 27 28 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	13 10 10 13 16 17 14 15 16 17 18 19 19 11 11 12 12 13 14 11 12 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	23 25 21 22 24 24 25 25 24 25 25 26 25 26 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	16 13 13 14 14 17 17 18 19 14 17 16 15 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 19 20 20 20 20 20 20 20 20 20 20 20 20 20	29 30 25 24 25 26 27 28 26 28 29 28 29 28 29 28 29 28 29 28 26 26 27 26 28 29 28 29 28 26 26 26 26 26 26 26 26 26 26 26 26 26	17 19 18 18 20 20 18 20 21 22 19 20 17 17 18 17 20 19 19 20 19 19 20 19 19 19 20 19	25 26 27 28 29 29 29 29 20 25 25 25 26 27 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	19 10 19 19 19 18 22 21 22 24 19 16 18 19 19 16 19 19 19 10 19 19 19 19 19 19 19 19 19 19 19 19 19	28 27 27 26 26 27 20 28 22 25 27 28 28 27 28 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	19 18 15 20 18 18 18 17 19 17 16 18 18 18 19 17 16 16 16 18 18 19 17 19 19 19 19 17	24 24 24 22 22 22 22 22 22 23 22 23 24 20 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 16 17 16 17 16 17 16 16 17 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	17 18 20 20 19 19 17 15 16 16 18 11 13 13 14 15 6 6 7 13 14 15 16 19 19 19 19 19 19 19 19 19 19 19 19 19	16 11 11 11 12 11 13 15 16 16 17 15 16 18 19 10 9 8 10 9 10 9 11 12 13 14 13 14 13 14 13 14 14 14 14 14 15 16 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	876798669771974855551687911018	12 10 12 12 13 14 15 16 10 10 10 10 10 10 10 10 10 10 10 10 10	
Medie Medie	5.1			1.5		5.5			21.4	13.2		179		19.0		19.6		177	19.5	13.3		•	7.3	17
Mad. man. Med. norm		.7 .8		.2	10 8	.7 .0		1.3	17 17		21 21			1.5		9.8 8.5	27 20			5.4 4.3		9.4		.5 .6

			_		am en e				-1	****		_								ARR	o 1961
WESE	1	dia de		Te	mperatu	in es	treme		dia de		Te	anperide:	re es	(Licono		dia de	-	Te	mhetajn	re est	rems
	(MAX	min.	එක,	max	glorag	min.	giorna	max.	min	diue,	204X	giorae	nda.	giorno	max	m.fm.	diar,	max	gisrao	me ž m,	gšatroė
					POC A										_	!	•		!	<u> </u>	
	/a		H.	ASO	VIZZA					IORI	EALI	DEL		1	Η.		2	SERV	/OLA		
	(Tex	,			· -	[37 3] 4	n n, m.)	(Tm	1				130 m	4. m.)	{Tus)				(41	P E 10.)
G	4.8	-09	19	10	- 6	-	19	43	-2.5	0.9	9	4=6	10	19.	8.0	2.8	4.9	13	10 c 11	.5	19
P	10.7	0.5	5.6	15	19 e 27	4	7	\mathbf{n}_{2}	0.2	5.7	18	20	-3	WHEFI	16.1	3.9	9.0	17	yari	1	8
М	13,6	3.5	8.6	19	VEF	3	23	14.6	2.9	8.8	21	12	3	23 a 24	17.8	6.7	12.3	23	Vari	1	23
	17,4	8.9	13.1	91	10 e 12	5	Veri	17,9	8.7	15.3	23	11	5	14 e 20	21.5	12.2	16.8	26	11 e 14	g	20
M	10.5	9.3	13.9	23	7	4	12	19.0	9.0	14.0	24	2	s	11 c 12	22.7	12.4	17.5	27	8		12
G	13.3	14.8	18.8	29	24 a 27	9	2	24.1	16.1	19.1	30	veri	9	3	27.0	17.3	22.2	33	26	13	2-11
L	24.3	14.3	19.2	28	Vare	10	30 e 31	24.9	14.J	19.5	30	4eS	10	VIII	28 7	16.9	22.8	33		12	50
	25.5	14.4	20.0	12	10	7	19	26.5	14.5	20.5	34	11	1	18	29.6	17.6	23.6	36	11	13	17
8	24.6	13.4	19.0	30	17	9	12	25.2	13.0	19.1	30	19	9	37	28.0	16.7	22.A	33		13	18
٥	177	10.1	13.9	23	1	3	25	18.2	10.0	14.1	24	1 e 2	3	25	21.3	13.0	17.1	27	1 - 2	a	20
Ň	11.3	4.4	7.5	18	1	"	22			7.6	18	3	-	22				22	1 . 2	_	1
D	5.5	-0.4	2.6	17	13	n	17	11.2	4.3			_	.10	-	15.2	7.6	11.4	_		Q.	37
å II NO	16.4	7.6	12.0	32	10-VIII	Jii	17 XII	5.2	40.9	2.2	16	16	10	17 e 25	9.0	1.7	5.B	18	14 11-VIII	7	17-X11
	10.4	1.45	11/10	32	14.4111	-11	11 01	16.9	7.3	121	34	11 VIII		17-25 XII	20.2	10.7	15.5	36	17-4111	+1	10-A14
			-	7 13 13 1	OTP		ľ				GORI	771A					3.0	enn.	DNIZA		
	(Tr)			INIE	STE	/11 -	(a. m.)	(Tn		,	JUN		(60	4. =.)	(Tm)		¥1	FDK	ONZA		n. m-3
	117)			1		111	N. Berri								(tre)	,			1,	180 14	B: Mi-3
G	7.1	2.7	69	13	- 4	4	18 s 19	6.7	-05	3.1	11 ,	4	4	19	43	-5.1	-0.5	7	VNFI	.23	20
7	10.9	5.7	8.3	16	20	3	YmPi	12.0	0.9	6.5	17	27 e 28	-11	Vari	9.8	-5.3	2.3	17	19	7	vari
M.	15.0	8.6	11.5	91	8 e 15	3	23	16.8	3.3	10.0	23)2	-2	23	13.6	3.0	5.3	20	12	-8	23
A	19.4	12.9	16.1	25	13	11	Vuci	19.4	10.9	15.2	24	11	0 :	VAFİ	15.8	6.1	10.9	m	10	2	13
14.	21.7	13.8	17.8	26	. 7	10	12	21.3	10.6	15.9	27		4	12	17.3	6.0	117	20	Vará	1	11 o 12
G	26.1	18.4	22.2	38	20	14	11	25.5	14.8	20.2	32	25	11	2	22.2	11.1	16.6	38	vari	7	veri
L.	26.9	18.6	22.8	22	1	15	Veri	36.3	144	29.4	\$1	3e4	9	30	23.4	10.1	16.B	29	80	5	9 e 30
A	27.8	19.4	23.7	38	28 e 31	15	17 e 18	28.0	14.8	21.4	33	10 e 11	10	18	24.4	10.1	17.2	32	11	8	18
5	25.5	18.4	21.9	30	21	15	8:	27.0	13.7	20.3	32	18	11	1989	23.1	8.6	15 9	30	16	3	25
0	19.8	14.3	17.0	25	8	10	VAFI	20.0	10.1	15.1	26	1	S	25	16.9	5.3	nı	23	1	0	22 a 34
29	13.2	8.7	10.9	18	10	2	21 + 22	13.2	5.4	93	20	2	.8	21 e 22	10.5	6.0	5.6	17	2 e 5	-9	22
ם	79	8.6	5.7	15	6	-6	16	7.5	12	43	15	7	-7	25	4.5	-2.6	8.6	12	14	43	26
Nino I	18.5	12.0	15.3	32	20-V1	-6	16-XII	10.6	8.3	13.5	33	10 e 11	4	19-1	15.5	3.5	9,5	32	11-77111	13	20 B
	_				LVIII		<u> </u>	_	<u> </u>		-	VIII	_								26-X10
			C	IVIL	ALE						SES	TO					T	ARV	TSIO		
	(Tm)	1				108 =	4 m 1	(TM		<u> </u>		- (:	1110 =	+ H (HL)	(Tin)					761 M	a. m.)
G	3.2	4.5	03	7	- 4	.9	19	1.1	-14.0	75	- 6	25	.24	19	2.7	10.7	-6.7	a	30	43	20
P	5.4	10.	3.1	16	20	3	1	4.4	9.3	3.5	10	27	15	2	7.9	45.9	Q.S	16	17	-13	8
м	16.0	1.9	0.0	20	12	4	23	8.9	-71	0.9	15	14	14	20	14.1	-3.6	5,9	93	15	.g	23
A	16.9	7.6	12.3	21	vari	6	Yari	12.7	1.5	73	20	8	.2	20	14.7	4.5	9.6	92	8 = 9	0	18 s 20
M	18.1	77	12.9	23	8	2	12	13.7	9.9	7.3	19	Se7	5	13	15.1	4.2	97	21	5	4	19
C	22.5	11.5	17.2	29	26	. 8	2 s 14	18.9	6.0	12.5	26	19 e 25		5	21.2	9.3	15.1	28	vari	а	5
L	23.5	12.9	18.2	28	vati i	10	9 a 14	18.9	6.2	12.5	27	3	0	31	21.2	8.6	14.0	28	6e5	2	811
A	26.9	18.6	20.2	31	10 e 11	10		20.7	5.9	13.3	26	28 e 31	0	1.7	21.8	7.5	14.7	30	11	2	18
8		12.0	18.1	29	19	8		21.5	5.0	13.2	26	16 e 19	0	10 a 11	24.5	7.3	15.9	28	vari	8	yari
	16.3	8.3	12.7	72	2	3	20 c 21	Ir .	0.0	6.1	19	11 e 12	10		14.9	4.5	1	24	1	1	16
N	9.9	2.5	62	17	2	-5	22 e 23			1.0				21	5.6	1.3			1	-10	Г
Ď	37	2.1	0.0	10	7014	.9		0.2	9.5	4.7		1 e 21	30	8 . 17	0.7	-6.4	-3.5	9	6	-30	22 26
	15.5	6.1	10.8	31	10 e 11	.0		11.3	1.7	4.8	27	3-V1I	-24	8 a 17 19-1	13.1	14	7.3	L	11 VIII	29	20·I
		914			VIII		vari-XII	1		""	7-				1	^*	`_	~	1111	"	20-2

MESE		dia de	lla		kuperičķi		treme	Me	dia de	lle	Te	- peratu	no est	tremo		dia de persis		Tes	mbetagūt		rems
	mate	mla	diw.	max	glores	mla	glorne	BAX	min	diar	TAX.	glorae	min	glarmo	max	sein	ding,	BVITE	glarno	min	giorno
-		P	A 990	DY	MAUI	RIA				ORI	n D	SOPR	A			!		SAU	RIS		
	(Tm						(n. m.)	(Tes)		VZU				n (n. m)	(Tex)		2120		200 m	a. ma)
G	-0.3	7.5	.3.9	4	301	13	19	3.3	-5.8	1.3	1	18	43	19	2.6	7.6	-3-5	7	80	-16	19
F	6.1	4.1	1.0	13	19	.9	2	8.9	-2.3	3.3	17	17 e 19	7	3;	8.2	3.7	2.3	15	17 c 19	-9	6.7
М	9.2	4.6	3.8	16	30	-8	23	13.1	0.6	6.7	19	15	-5	20	11.1	4.3	4.9	37	10 c 15	-7	24
A	107	3.7	7.2	16	10	1	lelá	14.5	5.8		22	9	- 8	16	13.0	6.3	8.6	20	9 ± 10	2	Vari
М	119	8.8	3.9	17	6	0	VEST	15.6	4.0	10.8	20	THE	2	THE.	14.2	4.1	9,2	19	Wari	0	12 0 22
Ċ	16.8	9.0	129	23	30 o 26	\$	Vari	20.7	10.5	15.4	27	20 c 26	-6	30	19.6 19.7	9.5	14.6	25	20 o 26	4	1 .1
Г	17.2	8.6	11.9	23 25	11		30 18	20.5	10.1	15.1	27	11	6	18	21.2	10,2	15.7	討	11	5	17 0 14
A	16.9 19.9	9.5	14,2 14,6	25	19		9 a 10	23.2	10.5	17.0	28	18 • 19	6	9010		10.3	16.2	27	19	5	10
9	11.5	4.1	7.8	17	1 e 12	1	VBD	15.5	5.7	10.6	22	1 e 12	0	20 - 21	13.9	4.5	9.2	20	PREI	-2	21
א	3.5	11	1.2	14	2 e \$	-6	21	7.5	-0.2	3.7	14	1	-6	21 e 22	6.4	1.0	2.7	15	3	-8	219
D	19	4.6	1.4	12	14	13	17 e 25	6.6	4.1	0.2	12	13 e 14	13	23	3.5	4.9	-0.7	12	14	-24	17 b 25
dano.	10.6	2,4	6.5	25	11 VIII 19-IX	13	19-E 17 25 JUL	14.2	4.0	91	29	11-1/11	13	19-1 25-X i i	129	2.9	79	27	11.VIII 19.1X	-14	19-1 17-25 No
				2011	INA					FOR	NT A	VOLT	RT.				F	ATIT	ARO		
	(Tm))	,	JULI		159 m	11. (11.)	(Tm		FOIL	1711 21				(Tm	,	•	AUL	anato	(800)	er a. 10.)
١. ا	2.4	6.0	4.8	a	30	-12	19 4 20	0.4	.45	30	3	vati	43	19 - 20	5.51	4.5	0.5	11	18	-22	19
G	6.1	2.6	1.71	13	17	-7	VAZI	11.2	2.7	4.3	23	19	4	7	12.5	-1.7	5.4	31	20	-6	1
P M	10.0	0.2	5.1	18	15	a	20	15.6	-0.2	7.7	22	vati	.5	vari	16.3	1.5	8.9	24	15	4	24
17	12.5	5.1	8.8	19	91	3	1 e 16	14.5	4.9	97	24	11 e 12	3	veri	16.0	7.8	11.9	22	9 a 10	5	20
M	13.0	5.1	9.0	18	Villa	2	18 e 22	13.6	5.0	9.3	21	S	2	12 e 13	17.2	7.6	12.4	22	9	3	11
G	18.3	9.4	13.9	24	TREE	5	2 0 5	18.3	9.8	14.0	24	21 a 26	4	1	22.2	12,1	17.2	28	ARLI	7	4
L	18,3	9.2	13.8	25	4	5	14	17.8	10.2	14.0	24	3 6 4	5 .	14 o L5	22.2	21.8	17,0	27	Vari	7	39 o 31
A	20.5	10.6	15.6	26	9	5	1 a 17	20.5	10.5	15.5	26	11	•	L5	24.5	12.3	18.5	38	11	6	39
8	21.1	10.2	15.6	27	18	6	19 a 20-	75-	10.2	16.0	20 25	19 13	5	10	25.5 17.5	7.6	18.6 12.6	31	76Fi	0	10
0	13.5	5.3	9.4	20	13 2 a 3		21	15.2	-0.4	2.6	25 16	3	.7	21 e 22	9.9	1.6	5.7	20	17.	5	21
N	7.1 3.0	4.0	0.0	11 1	14	11	17 e 25	07	4.6	2.7	5	Vati	13	Var.	5.4	1.6	19	19	14	11	23
D Jane	12.2	3 7	79	27	38-TX	12	19e20-I	12.8	3.4	8.1	29	19-IX	13	19e20-1	16.2	5.5	10 9	32	11-7111	12	19.1
!				O.T. 3.5	D770			-				77.77. A		varı XII		4 9 90	(7)	43.2	The state	/ N A 1	
	(Tm)	,	T	OLM	EZZO	(827	m s. m.)	(Tee	1	P	UNT	EBBA	(543	= s. e.)	(Tim		110	Di	RACC		N.A. (II.)
	1	_			18	n	19	0.6	60	-2.7	5	A	14	19 m 20	1,3	4.9	-4.0	3	41-41	-26	10
G	5.3	45	5.1	111	19	44	2	7.7	-3.5	2.1	15	28	.9	9	2.6	4.8	-11	8	Vari	-8	3 4 9
H	16.2	1.6	B.9	23	12	4	23	14.3	0.2	7.0	22	15	4	vali	11.2	1.1	5.1	18	18	5	29
~	1B.6	8.9	13.8	28	19	7	VACI	16.5	7.1	ша	34	9	4	13 c 20	76.2	6.2	11.2	23	9	а	20
ы	20.3	8.9	14.6	24	#ed	3	12	17.6	6.3	11.9	22	7071	1	11 e 12	17.5	6,2	11.9	22	8 s 10	1	11:
¢	25.0	14.3	19.5	31	20 e 26	10	\$	23.3	11.2	17.2	29	vari	6	5	23,6	10.6	17.0	30	25	6	2 6 5
L	25.3	13.6	19.4	30	4e5	8	30	23.0	109	16.9	29	2	6	31	23.1	107	16 9	30	1	6	31
A	27.4	14.0	20.7	34	11	7	1.8	25.1	10.1	17.6	華	vari	5	THY	24.1	107	17.8	32	11	5	18
S	25.8	12.9	19.4	31	18	8	10	24.9	9.1	17.0	29	Vari	-	12 e 26	22 7	9.3	16.0	28	2	6	vari
0	18.2		13.4	'	1	4	77.			11.0	22 16	le2		vati 19		5.5	9.2	22	28	1	VAC
D.	10.8 4.8	1.8 4.1				-5 -10	25 e 26		3.3	4.3	16 11	3 6		22 26		0.3 -2.9	1 1	10 . B	4	्रत , ना	22 a 23 26
N D Aone	17.4	6.4	11.9		11-VIII			149		9.5	31	vari		19629-1	II .	3.7	B.5	32	12:VIII	L I	19-I
					ļ	!		1				νщ		l .							

	_						44 401		T											Am	10 1701				
MESE	Media delle temperature			Temperature estreme					din de		Te	emperatu	rā çi	trems		dis di		Temperature estrema							
	max	min	diw.	HAY	giorna	asja.	giorne	COL	=1=	dtur.		giorae	min	giorne	BAX	mia	dier.	BLE	giorno	antin.	glarae				
	OSEACCO							GEMONA								UDINE									
	(Tm) (480 m m m.)						(Tm) (307 = a. m.)												146 m	(a) (B)					
G	1.3	41	-3.4	6	veri.	-26	20	6.3	-0.8	3.7	9	16	-6	19 e 20	5.6	0.1	2.6	10	- 4	-6	19				
₽	6.5	-3.4	1.5	10	25 e 28	7	vari		2.9	7.5	30	19	-1	1	12.2	3.0	7.6	17	YIII	٥	2 : 0				
М	10.4	1.2	5.8	16	Vari	-3	VILTI	16.3	5.5	10.9	23	10	-1	23	16.6	5.5	11.0	23	11	1	23				
A	17.1	7,6	123	2.0	VILEI	- 5	1 e 2	l .	10%	14.7	23	10	9	THE	!	11.3	15.6	24	10 c 12	10	vari				
B B	19.6 22.8	7,1	13,1	20	27	3 7	22	24.4	10.7	15.4 20.1	24 31	B e 26	12	12	21.4	11.7	16.5 21.2	25 32	V#F1		12				
ı.	22.6	11.7	17.2	27	VETI		17 e 31	•	15,7	20.5	36	Valle	11	30	26.2	16.3	21.3	31	19 c 24	13	Veri 30 o 31				
	26.1	12.7	19.4	30	709	9		21.0	1.6.5			11	11	L8	27.9	16.9	22.4	34	10	12	18				
8	24.1	79	16.0	29	2 0 2	5	9 a 10		15.3	20.T	30	Alini	11	10	26.5	15.8	21.2	31	18	12	10				
0	15.7	61	10.9	22	1 0 2	1	25	19.6	11.0	15.3	25	19	6	25	18.8	117	15.2	25	1	7	VES				
79	11.5	-01	5.6	16	29	-3	Alles	12.1	\$.3	8.7	20	3	-3	22	11.5	6.2	8.B	18	1 c 2	-2	22				
D	5.3	-3.4	1.0	12	3	11	26	7.0	1.4	4.2	15	14	-6	26	6.3	11	3.7	13	6	6	25 e 20				
Anne	15.2	6.2	9.7	30	7 c 9	16	30-1	179	9.2	13.5	34	TEALET.	-6	19c20 [26 X1]	10.5	9.7	14.0	34	10-VIII	-6	19. g 25-26 XII				
	BONIFICA VITTORIA (Idrovore)								MORUZZO								TRAMONTI DI SOPRA								
	(Tm		out the		ORUA							a. m.)	(Tm		L/K (MLC	(4)1 m s m)									
	-												_						,	1					
G	7,3	-0.3	3.5	16	3	7	20	\$.7 12.0	2.5	7.2	81	vati 20	7	19	5.2	4.7	0.3	9	16	10	18				
Lű.	22.7 36,2	1.0 3.4	6.8	16	331	.2	23		5.0	11.0	22	12	-1	23	11.2	0.7	4.5	20	19	-6					
17	20.0	10.6	15.3	25	11	7	4-3	20.2	9.8	15.0	25	TREE	7	16	17.0	7.4	13.2	21	VAID	-5	×3				
l m	27,0	11.5	16.4	26	8	4	12	21.5	9,9	15.7	25	8	.5	12	18.8	7.3	18.0	23	veri A	1	12				
G	26.4	16.4	21.4	33	21	13		25.5	14.8	30.1	\$1	21 e 25	11	2	21.9	13.5	177	29	25 e 27	7					
L.	271	15.9	21.5	31	3	10	30 e 31	26.0	14,6	20.3	31	3	10	80	23.9	117	17.8	29	5	6	29				
A	28.6	16.2	22.4	34	11	12	t	27.6	14.2	21.0	34	11,	10	16	25.4	12.4	15.9	31	11 6 12	5	18				
8	27.6	14.9	at 1	32	1 e 18	11	VHF-	26.4	14.8	20.6	31	19	11	9 e 11	25.2	10.6	179	30	vari	7	10 a 26				
0	21 1	11.3	16.2	26	1 e 12	5	VIIE	18.4	10.7	14.6	24	1	6	30 e 21	18.0	6,6	12.3	24	1	1	20				
N	14.5	5.6	10.1	22	2	-5	22	12.5	4.7	8.6	19	3	-2	22	109	14	6,2	19	3	-6	22 a 23				
, D	7.6	1.0	4.3	15	5e7	4	26	6.9	0.3	3.6	13	13 e 14	7	17 e 25	5.5	-2.4	1.5	13	14	30	25 u 26				
dence	192.	9.0	14.1	34	11-7111	-48	26-X10	211 3	#5	13.4	34	11.VIII	7	19-11 17-25701	16 S	5.2	10.8	31	11 e 12 VIII	10	18-E 25-24 L				
	MANIAGO									•	JMO	LAIS			CLAUT										
	(Tm) (253 m a. m.)								(Tm) (#52 m p. m.)							(Tm) (400 ms. m.)									
G	5.3	40	0.6	8	var:	.9	VOTI	1.5	-62	2.6	- 4	30	-23	19	1.0	7.5	42	3	26	15	19				
7	III.I	1.2	4.5	19	27	-45	2		1.9	2.9	17	27 a 28	7	vaci.	7.9	42	1.8	16	27	9	2				
М	13.8	1.8	7.8	20	12 = 18	-3	23	16.5	1.2	9.8	26	15	3	Yilitz	14.2	.0.5	6.8	20	15 a 16	5	22				
A	16.5	9.9	12 7	12	10	7	20	18.5	7.2	12.8	23	VMTi	5	2	17.5	6.6	12.0	23	7	- 4	25				
Ж	DIAD 6	9.0	13.5	22	8	3	12	18.5	7.6 12.3	13.0	22	20	4	VATI	17-8	5.5	17.6	23	5	1	12				
G L	22.5 23.5	13.3	179 18.2	21	Yari Zi	9		23 1	123	18.0	28	1 4 2	9	TRTI	23.1 . 23.3	10.0	17,0 16.7	29	VATI	5	30 30				
ı "	20.0	13.B	19.3	31	11	7		27.5	12.5	20.0	34	10	8		25.3	10.2	17.5	36	Vati 10 a 11	5	18				
8	24.1	12.9	18.4	28	VALL	9	veti	27.6	12.0	19.8	35	vari		9 e 10	24.9	9.1	17.0	29	18	5	10				
0	17.0	B.5	12.6	22		3	vmi's	18.2	72	127	24	6 c 7	2	21 c 22			10.6	21	Vati	4	20 e 21				
N	10.3	2.9					99 - 97	7.8	0.6	4.2	14	TW	-6	23	6.9		3.6	13	1	-6	13				
D	5,3	-2.2	1.6	12		.9	25 e 26i	1.6	3.3	-0.6	7	vari	4	vaci 194	12	4.1	1.5	10	1	11	25 e 26				
Ann	159	6.6	11.2	31	41 VI II	9	25 e 26 var i 25-26 JA	16.2	5.1	10.6	35	vari-IX	13		147	3.5	9.1	30	10 e 11 Vitt	15	19.1				
							era An				'	, ,		,	u !				A 111						

MESE	Media dello temperatura			Te	mbetrym		din de		Te	mhstapii	re est	teme		dia de		Te	Temperatura galremo							
	mar	min	diur.	pr.#.st	giarno	est u	glorne	max	min	diur.	mex.	giorno	min	glorne	max:	min .	iler,	max	glurao	min	glerno			
	SAPPADA									STE	FAN	O DI			MISURINA (1780 M B, ID,)									
						(Tm)			(\$08 m s. m.)							(1780 M B, ED,)								
G F	-0.7 5.0	317 82	-6.2 1.6	3 12	17 a 19	-14	Var.	-2.5 6.5	-13.1	-7.8 -1.0	13	727 i 27 c 28	-15	19 e 20 3	5.0	-7.8	55	13	16 a 19	17 13	20			
M	11,9	5.3	8.3	18	VIIIP	12	20	11.4	-4.4	3.5	17	18	-9	30.	8.1	-6.1	1.0	16	18	13	2)			
Ā	12.4	2.7	77	22	9	0	20 e 21		3.7	10.0	22	8 a 9	1	vacı	8.8	0.1	4.4	16	9	4	vari			
δt	14.1	2.B	8.4	21		2	13 e 18	16.5	4.3	10.4	22	vazi	-31	12	10.2	0.2	5.2	37		4	12 + 18			
G	19.4	8.6	14.0	26	20 e 36	2	5	22.1	9.0	15.5	29	VMFI	5 -	PRC1	1	5.2	10.3	23	24 e 25	0	5			
r	19.6	8.2	13.9	26	4	-1	30 e 31	22.5	9.0	15.7	23	4	2	30 c 31	1	4.9	10.5	23	\$64	0	31			
A	21.9	7.9	14.9	27	viiti	2	yeri		8.1	16.0	36	п.	2	17 6 18.	1	5.7	11.8	24	26	0	17			
5	23.4	7.0	14.7	27	19	1	10	24.6	6.6	15,6	29	vari	2	1	18.7	6.9	11.8	24	19	-1	10			
0	12.9	17	7.3	20	1 2	4	25 e 24 21		2.6	8.8	23	11	-3	23 . 22	10.1 S.0	0.6 5.8	5.3	17	1	.8 12	30 20			
. N D	6.4 3 L	-3.6	3.0	15	vari	-37	Vari	5.0	2.6	3.5	11	3 e 4 5 e 10	-10	# #	1.5	45	-3.5	12	vari 13	-18	8 = 17			
AHRO	12.3	0.2	6.2		mn VIII	17		1 0.00	7.8	71	"	11 VIII	21	19430-1	9.5	2.5	4.1	24	28-VIII	-18	0 0 17 301			
HARD	19-1X Vary-XII							13.5 0.6 71 30 11 VIII 31 19e30-1								9.5 1.5 4.1 24 25 411 -48 1011 AII								
	AURONZO								5	OTI	OCA	STELL	.0		PASSO FALZAREGO									
	(Tm))	, ,		R	(Te)			(107 m s m)			(Tm)				(1986 m s. m.)								
G	4.8	10.6	-55	4	18	-38	20	1.0	7.4	32	s	16	24	19	7.9	103	-8.8	-3	18	-13	Yalls			
7	5.5	-7.5	-1.0	13	38	34	2		4.3	1.7	13	VOC	41	2	3.5	7.3	-5.4	3	14	12	- 6			
M	12.3	-2.5	4.9	19	3.8	-5	VEIS	13.8	4.2	6.0	20	14	-5	23	1.9	-5.6	1.0	10	18	13	23			
A	15 9	5.5	107	23	8	5	21	16.0	6.9	11.5	21	vari	5	VED	6.6	8.0	3.6	10	V3011	-9	4			
м	16.9	5.4	11.1	22	9	Q.	12	16.9	7.6	12.2	23	8	2 1	12	7.6	0.8	6.1	15	6	-5	12 o 30			
G	21.5	10.6	16.0	26	20	- 6		21.6	12.6	17 L	28	25	9		13 1	5.8	9.4	20	20 a 25	1	30			
┖	23.4	10.6	16.5	28	4	5 -	30 e 31		12.3	17.0	37	3 e 4	7	30	13.6	5.9	9.B	20	4	1	31			
A	24.3	10.3	17.2	31	11	5		24.1	12.5	18.3	30	10	7		15.8	6.0	10.7	21	11		17			
5	25.0	8.8	169	29	vari	4	10 e 11		7	177	29	17 e 18	6	70	16.1	5.8	10.9	21	10 c 19	0	10			
O N	15.4	41	97	23	1			15.8	7.1	1 1	21	5	ı ı	21	8.2	4.5	1.5	18	1	.7	20 5 e 2.			
D	3.0 1.6	4.8	1.5	12 8	2 e 6	12	25 e 26	0.4	2.0	5.0 0.9	15	1e2	.9	21 e 22 25	40.7	7.4	4.0	,	Vari	18	17 p 19			
Anno	13 7	2.4	8.0	31	11-77111	18	20-1	3.7 14.5	2.0 4.8	9.6	30	10-VIII	-14	19.1	6.0	-0.18	2.6	21	ar Aut	18	17 = 19			
															_		1		18 19 18		_XIL			
	PODESTAGNO (Ospitale)									RTU	IA D	AMPE			PERAROLO DI CADORE									
	(Tm) (14ff = 0 fc)							(Tm) (1275 m s. m.)							(Tm) (539 m n. m.)									
G	.0.2	180	6.2	5	50	-17	19		45	-3.6	5	15	-14	30	8.0	-52	3.7	1.5	Vari	12	19 - 20			
F	59 10.1	7.5 -5.5	-0.8 2.9	14	19 Vari	13 19	2 e 4 20	417	4.2	1.1	14 16	19	-10 . -6 !	Vari	133	-\$A	6.3	20	28	8	2			
М	10.1 12.9	11	7.0	18	vari veri	-32		10.5	1.4	8.8	20	Vmri Vmri	0		15.7	7.5	12,1	22	75 9 c 10	44 3	23			
M.	12.5	1.0	6.8	19	8	-6		15.4	3.9	9.7	22	8.	.1		18.1	7.7	12,1	22	A E 10	1	12			
G	18.7	6,6	12.6	26	20 e 26			20.4	7.9	14.1	27	20	3			12.6	17.2	2B	26 e 29	9	2 e 3			
L	19.5	6,2	129	26	4	1		21.2	8.0	14.6	27	3 c 4	2		II .	12.2	17.6	28	5	7	30			
A	20.9	6.0	13.5	26	vmri	ē		22.4	8.6	15.5	28	28	3	17 c 19	ll .		18.6	32	11	6	18			
9	22.6	5.1	13.0	28	1a		10 e 11		7.2	15.1	28	19	1		11	10.5	17.6	29	18 e 19	6	10			
0	12.8	0.5	6.7	\$ D	1 e 13	-6		9		9.0	24	1	-3	21	16.0	6.3	11.1	22	1 65	1	Veri			
R	3.6	-4.4] !		19 e 20			2.3			10		7.0	0.7	3.9	15	1	-5	9817			
D	1.4	8.2		13	' '			9	-5.2	-0.5				8 e 25	II .	47		10		.9	vari			
Auto	117	-D 91	5.4	28	19.IX	10	17-XH	13.4	17	7.6	24	28-VIII 19-1X	14	20.1	14.7	4.7	9.7	32	17. A110	12	19eS#-Î			

_	-						est della		T											An	no 196.		
MESE	Media dello temperature				mperalu	Media delle temperature Temperature estreme								dia de sperat		Temperature estreme							
	MAX	min	diw.	max	giorna	min	giorno	mate		dlur.	10.00	glorne	paĝa,	giorne	[max	min	dher,	них	glorao	min	giarne		
	1	**************************************								70.90	JO F	N TO	DO.		BOSCO CANSIGLIO								
	MARESON DI ZOLDO (Pianas)						(1.00		ORP	10 L	H ZOL	_	a, m)	(Tm		OSU	U CA			n. m.)			
	· -				1 1									1					(1061 m s,				
G	2.3	-7.8	27	7	15	15	19	0.5		3.7	- 4	vari	15	19 c 20		-54	1.7	7	15	13	19		
7	6.6	4.3	1.3	15	17 c 19	-9	VBPi	77	4.9	14	13	19 e 26	9	24	7.1	-3.1	2.0	16	19	-B	2		
M	10.2	1.4	4.4	16	vari	-6	vari	13.0	1.0	6.0	21	15	-5	20		-0,5	4.8	17	15	-6	23		
1.	12.0	3.1	7.5	19	9	0	4	15.8	4.9	10.3	83 .	9	2	5	12.4	4,3	8.5	19	9	2	Vari		
M	12.8	2.8	7.8	19	9	0	Veri	17.0			22	10		12 e 31		4.5	8,9	18	28	-1	12		
G	18.1	77	12.9	26	26	3	3	21.4	97	15.6	26	25	6	2 e 22	1	9.4	13.6	25	30	5	2 e 3		
	18.7	77	13.2	25	- 4	3	51	22.4	9.8		28	5	5	vari		9.3	14.2	25	4 e 5	5	16 a 30		
1.	20.9	8.3	14.6	26	vari	3	37	24.5	10.6		31.	11 e 12	7	miri		99		27	11	3	10		
B	AT.B	6,0	14.9	27	18 = 19	4	9 × 10				29	18 e 19	4	10	20.5	9.0		25	18 e 19	4	10		
0	13.3	3.0	0,2	20	1 : 12	-3	20	15.6		101	24	1	-1	Tari	13.1	6.8	8.9	20	1	-2	20		
N	S.A	-1.8	2.0	13	3	7	21	\$.9	1.3	2.3	14	vari	4	22	6.6	-0.3	3.1	12	VATa	-5	21 e 22		
l D	3.6	4.5	-0.5	11	14	-15	17		-\$.0	-1.6	8	6	-12	- 4	3.0	-3.9	-0.4	12	16	12	86		
Annu	12.3	17	7.0	27	18 e 19	-15	17500	14.2	2.8	8.5	31	11 e 12 Viii	15	19e20-1	12.2	3.2	77	27	11 VIII	-13	19-1		
											4 50 4				ANDRAZ (0								
	(Tc) (240 m t.m.)							,_			AHA	BBA	#1P -	(n. w.)	ANDRAZ (Cernadoi)								
	(77)		-			1 10 100	ms (L IRL.)	(Tm	-		1	(1	-12 H							1020			
G	2.6	-4,6	1.0	6	VET	19	20 + 22	-0.5	10.0	-\$6	3	22 c 30	-15	1	1.5	-9,3	3.9	6	15 e 18	12	100		
P	10.6	-2.1	6.3	17	27	-4	4 e 9	5.3	-6.0	-0.3	11	16	13	4	5.4	-5,8	-0.2	13	Vari	-33	4		
М	16.2	2.1	9,2	23	14	-2	1	8.0	4.2	1 9	14	18	-11	20 e 23	8.0	-3.9	2.0	13	V471	.9	VAL		
A	18.6	9,5	14.0	35	8	8 1	Vari	111	1.9	6.5	17	- 10		4014	10.7	1.6	6.3	16	9	1	1 0 3		
М	197	10.4	15.0	25	V#25	- 6	12	11.7	1.3	6.5	18	6 e 8	.5	12	11.3	1.6	6.3	17	608	-4	30		
G	26.7	14.5	19.6	31	19	11	VIII	17.0	6.9	11.9	24	20	3	vari	16.1	5.5	10.9	23	25	2	VIII		
L	24.7	14.3	19.5	38	3 e 4	10	17 e 30.	17.8	6.8	12.3	24	4	2	14 e 31	17.1	6.3	21 7	23	4	1	31		
A	36.8	14.9	20.8	34	10	9	16	19.2	6.7	13.0	24	Vari	1	15 n 16	10.5	6.8	127	24	VHF	2	17 e 19		
8	26 1	13.5	19.8	30	Vaci	9	10	20.3	6.2	11.5	25	19 a 20	1	31	30 7	6.9	13.8	26	19	2	10 : 11		
0	18.1	8.0	13.L	24	vari	1	23 e 23	11.6	2.1	6.8	18	vaci	7	20	11.5	1.8	6.7	36	12 a 13	-6	20		
.N	9.4	17	5.6	16	3	-5	22	33,	4.1	-0.4	31	3	11	20	4.2	-4.0	0.1	12	3	-9	20 e 21		
п	6.7	-2.0	1.4	12	6 t g 13	-9-	19	13	7.6	3.3	11	19	18	17	1.5	-6.5	-2.5	11	13	15	17		
Alto	16.9	6.7	11.8	34	10-VIII	10	20c22 S	10.5	0.0	5.2	25	19 e 20	18	17 XII	10.5	0.1	5.3	26	19-EX	15	17-X10		
	,													AGORDO									
	חניון ן		(JAPI	RILE	028 —				I	ALC	ADE	165 -	[(Tw)	1	- 1	16()		b11 en	p. m }		
	(1)30	,	I		[]	0.79 M	T C.)	1700				- 41	104	4. M.)			T	-		-			
G		.10.0	48.4	В	15 e 27	-26	19 a 20	1.5	4.5	3.5	5	30	-/4	19	3.6	7.7	4.0	7	5 e 14	16	19 ± 20		
F	8.7	-5.E	1.5	15	Vari	-12	2	7.0	4.8	11	12	vari	-10	2	10,0	4.0	3.0	15	27	-8	2 e 0		
М	13.8	3.4	5.2	20	15 e 18	.7	23	10.8	25	42	16	15 e 16	7	2 e 23	15.3	-0.6	73	23	15	-5	23		
	18.0	5.2	11.6	27	8:9	1	.6	15.4	3.9	9.6	22	10	1	1 e 4	18.4	6.7	12.5	26	9	- 4	VIIT		
<u> </u>	17.9	5.4	11.6	24	6 m 9	1	12	15 7	3.9	9.8	21	wari	-2	31	19.2	77	13.5	25	9	3	30		
G	21.9	10.0	16.0	29	20 n 26	6	ware i	21 2	9.2	15 2	28	vari	5	vari	23.5	1178	177	30	vari	8	Vari		
	23.2	9.8	16.5	29	3 e 4	4	31	21 9	8.9	15.4	28	vari	4	31	23.9	11.6	17.8	30	5	6	30		
A	25.3	10.2	177	31	n	5	vari	23.7	9.8	16.8	29	vari	4	17 e 18	•	12.2	19.4	32	11	7	18 e 19		
8	25.9	9.0	174	31	15 c 19	- 6	9	23.9	8.7	16.3	25	19	4 :		25.2	10.3	15.2	30	18 a 19	5	10		
0	₽8,7		10.0		1	-3	20	15.0	3.8	94	22	1 e 12	.9	20 e 21	17.2	5.6		25	1	0	Yari		
D D	6.5		2.3				21	6.0	2.9	1.8	15	3 18	-9	21	8.6	-0.7			1	7	22		
	3.6		-0.9	10	5 e 13	-13	20 21 8	2.7	-5.5	1.5	13	18	-13 -14	# e 17	4.6	3.9			14	10	26		
,ACSA	15.1	2.3	8.7	31	11.VIII	-16	19c20-1	13.7	3.8 2.9 -5.5 3.1	79	29	711Virus	-14	21 #e17 191	16.4	4.1	10.3	32	11 VIII	14	19e20 I		
					10-13-10							LA-TW.							,	-			

		_			ALL BU C				· t				-							An	no 1961
MESE		dia de sperati		Te	mperatu	rit gal	brozon		dia de perati		Te		ra cs	irema	1	dia da iperah		Te	mperatu	taa or	rems
	ezuji X	mla	dler.	ZELAST.	glorne	tuča.	Ejdasro	max	mbu	diur.	лих	giorna	min	giorna	MAE	prist.	diur.	max.	gierno	mia	glaras
<u> </u>	_						J	-						1	_		_			<u> </u>	
	(Tm		•	COSA	TDO		4, 20.)		PASS	O DI	CR	OCE I					HEN	DE	L GRA		
	_	1				-	4, 201,	(T=		1 1	<u> </u>	I .		H. 101.)	(Tm)				1 (1		0. (01.)
E .	1.6 6.2	-3.7	-3.6 1.2	6 13	15	23	204	19	43	12	7	30	-10	19	2.5	60	1.8	6	Veri	34	20
F	8.7	-3.7	3.4	1.3	17 8 19	-8 -	Z 0 4 Vari	8.4 10.6	1.3	3.5 5.6	15 16	18	4 5	20 e 23	8.6	2.7 1.5	2.9	14	27 e 28	-8	8 22 = 23
Α.	10.8	3.2	7.0	16	10	1	Pari	12.0	4.8	3.0	20	VALIS G	1	16 c 19		91	13.5	24	91	5	42 8 43
M	12.0	3.2	7.6	17	8 0 9	1		113.51				ĺ,	,	3	191	9.2	14.2	24	7 a 8	4	11 e 12
G	16.5	8.0	12.2	23	26	4	2 e 3	1	11.1	14.1	24	201	7	3 e 8		14.0	191	30	20	a	3
L	17.0	8.3	12,6	22	- 6	6.7	14	18.2	114	14.8	22	S	7	24	26.9	13.9	19.4	30	4	10	Vari
A	18,5	9,0	13.8	2)6	11	3	16	19.3	12.8	16.1	24	11 e 31	7	18	272	13.9	20.5	32	11	7	18
S	19.1	6.2	13.7	24	19	- 4	VARI	16.4	11.0	13.7	22	1	7	9	26 9	12.2	19.6	32	19	8	9
0	11.5	5.7	7,6	17	l e 12	.3	20	11.2	5.0	8.5	16	11	0	21 e 22		7.6	129	24	1	0	2)
N	4.9	-1.8	1.6	12	3	-7	21 c 22	5.3	-0.4	2.4	12	3	-46	21 a 22		1.8	8.8	17	1	-7	22
D	2.6	5.5	-1.4	11	14	-33	17	0.5	4.2	-3.0	8	22	-10	vari		-5.3	0.8	9	14 n 15	.9	vare
Anna	10.8	1.9	6.4	24	1, VIII	13	17 XII	11.3	4.4	7.8	24	20-V 11-31 YM	-10	VET - X 11:	16.5	6.0	11.3	33	n viii	14	20-1
			P	OSS/	LGNO				CIS	ON I	DI V	ALMAI	RING				PO	RDE	NONE		
	(Tr)					839 m	0. (0.)	(Tm						mam)	(Tim))				(40 s	(a.a.)
G	5.8	02	2.8	9	17	.7	19	5.0	-12	19		18	-7	19	5.8	-0.6	2.6	9	4 0 12	-8	10 a 20
#	11.2	3.6	7.4	17	19	-1	2	12.6	1.4		19	28	.2		11.2	0.6	5.9	16	27	-8	1 a 8
М	14.9	5.8	10.3	20	11	2	23	16.7	39	10.3	23	15	1	23	15.9	4.1	10.0	20	viti	-2	23
A	17.9	10.7	14.3	22	VALLE	*	36	18.9	10.4	14.6	25	10	- 6	6 e 15	20.4	11.2	15.8	25	12	9	20
М	19.1	11.2	15.2	22	yari	- 8	32 e 13	20.7	10.6	15.6	25	a	- 5	12	22.4	11.7	17.1	26	7	7	23
C	24.1	15.7	19.9	30	19 e 20	12	3 < 4		15.0	20.0	31	20 e 21	10	3	27.4	16.6	22.0	33	25	13	2 0 3
L	24.3	16.0	20,3	29	3	18	26 e 27		15.2	20.6	31	4 e 5		30	27.2	16.6	21.9	32	2	12	30
A	26.4	17.9	22.2	32	10	14	18 e 19		15.8		33	11	10	18	27.5	16.5	22.1	38	10	11	38
5	25.4	17.6	21.5	30	17 e 18	16		26.8	16.1	20.5	32	22	i	10	25.B	14.4	20 1	29	17	10	25 e 26
O N	18.2 11.6	12 1 6.5	15.4 9.0	23 18	l vari	7	21 22 e 23	19.5	4.4	14.8	25 19	5	4 2	21, 22 c 23	19.2	9.3	14.3	25 I	3 7	3	22
" D	6.9	0.2	3.5	13	13	-	17	6.0			12	Z e 3	-7	19	67	3.9	8.0 5.0	19	102	.0	26
Anna	17.2	9.8	£3.5	32	10 VIII	-3	19.0		23		33	11 VIII	7	19 1		2.8	13.6	33	25.VI	.9	26-XII
												-		19 XII					10. VIII		
			STO	AL	REGH					POF	TOC	RUAR					LE	V1C0	(Lido		i
	, Thu)	<u> </u>			1	(18.	e a. m.)	(Tro	,				10 10	a. (0.1	(Tm;				(1	146 m	ii. (m.)
G	5.2	41.9	0.7	9	4	-10	19 ± 20	\$.0	-3.7	17	11	4	-7	Vari	0.3	45	23	4	6	13	31
F	107	1.9	4.4		YBFI	5	vari	11.3	-0.2		16	VAT	-4	E	7.4	1.1	3.2	11	vati	-5	9
M	15 6	0.4	79	21	12	-5	23	15.6	3.0		21	Vari	2	21	16.1	29	8.5	22	15	Ď	vari
A M	18.6 20.3	B.4 B.8	13,5 14.5	24 25	13	6	Yari	19.3	10.5	14.9	25	10 c t3	8	16	187	9.6	24.2	27	9	6	5
G	24.5	13.7	19.1	30	R vari	10	72	21 1 25.8	11 3,		26 32	21	5 12	12	20.5	9.6	15.0	27	9	6	13 = 31
L	25.5	13.0	19.3	50	VAT	7	30	26 9	15.8		32	204	10	30	26.5	14.2 15 I	19.3 20.7	31 30	20 VAR:	11	vari
Δ	26.8	12.7	19.7	33	11	a	18	28.6	16.2		34	28	11	18	25.2	15.2	21 7	34	12	11	19 e 20
\$	26.1	11.0	18.6	30	Var:	7	25	27.3			32	Vari	13	25 e 26		13.6	20.0	31	1	8	11
0	18.0	0.1	29.0	24	1	2	Vati	19.5	10.4	14.9	25	1	5		15.9	9.7		24	1	ą	Vari
N	10 9	2.4			2	-6	22	12 1	4.6			1	4	22		3.1	5.3	13	1	-3	23
D	5.0	1.6			14	.9	22 26			L		Vari		26	4.5	0.2	2.4	10	5	-5	Viiri
ARRO	17.2	6 D	11.6	33	12 VIII	10	19e20-0	18.2	8.4	13.3	34	28-VIII	7	vaci f	16.22	7.3	11.8	34	12.VIII	13	21 I
														20.011			,				

	_								•	_	_				_						1901
MESE		din de perati		Те	ирегиче	e eni	reme		din de perati	-	Ťe	mperalin	no est	treme	T .	ob aih Hatadi		Te	mperatur	o esi	reme
	BLL	Bo I III.	dine.	Max	plares	m.fa.	glarma	BAR	min	diar	-	gleran	-ia	giaran	441	10 lo	diar.	mak	glarne	wilst.	giarno .
			P	ERG					MA	RTL	NO I	DI CAS					MON	TE (RAPP		
	(Tm)				14	10 -	F = 1	(Tm)				(14	64 m	n. m)	(Tm)				(16	90 M	L, 10.)
G	3.9	4.2	32	8	13	16	20	0.6	11.0	52	4	17 e 19	46	19 e 20	1.3	9.2	-5.3	2	15 o 18	34	28
2	11.0	-3.3	3.9	17	36	-8	8	5.3	-6.2	-0.5	12	Wilder	12	6e7	3.6	-6.7	1.6	9	10 e 19	12	- 4
M	16.8	8.3	6,6	22	17	4	3	8.4	4.3	1.1	14	15 m 16	10	31	5.7	4.6		10	15 e 16	10	В.
A	18.7	7.9	13.3	25	8	5	TEST	9.6	9.9	5.3	17	9e10	3	4	8.5	1.2	100	16	11	1	4
м	20.4	8.3	14,4	25	9	- 5	30	11.5	1.5	6.5	19	8	-3	30	7.3	0.4	3.8	16	10	4	12
C	24 9	127	10.8	30	YEF	-	6	14.9	6.1	10.5	21	20 a 31	2	2e3	13.1	5.3	9.1	19	30	1	605
L	25.9	13.7	19,8	30	3 e 4		17 t 30		5.7	11 5	22	27 c 28	,	31 :	13.5	4.5	9.0	20	•	2	AllA
1.4	27A	13.5	20.4	32	10 a 11	9 7		18.5	6.7	12.6	24	10	2 2		15.4	6.2	10.8	21	Vari	2	10
S	27.1	114	19.2	30	veri 12	· í		18.9	5.6	12.3	16	17 12 e 13	4	20	16.5	5.9	11.2	20	1 e 19	-	20
N	19.9	6.5	18.2	17	12	7	22	10.5	0.9	0.0	11	3	15	10	6.5	0.6	-0.5	16	4 a 29	-8	18 a 19
D	10.0	-0.4	1.9	13	4	9	20 e 26	2.7	6.1	17	12	13 e 13	15	17	2.0	-2.6	2.9	7	13	17	72
ánno	6.9	-2.2 5.0	11.3	32	10 = 11	16	20-1	10.2	-0.4	49	25	19-IX	16	19e20-l	7.6	-0.5	3.6	21	VIITE	17	22.XII
	17,	3.0	****	-0-2	VIII	•••			10.4				**		1.70	-0.0	24		VIII		
ш			FOZA (1060 m s. m.)						BASS	SANC) DE	L GR	APP	A .			1	REV	/ISO		
H	(Tm)	1			(1068 (e 0. 00. h	(Tm)				- 0	29 =	e. m-)	(Tr)					{	s as mu)
6	6.6	-4.7	03	10	15	10	19	4.4	39	0.7	6	Walth	-40	19	5.4	9.6	3.0	10	4	4	19
	10.D	.0.2	4.9	18	17 e 19	4	THE.	12.0	2.0	7.0	17	20	1	2 e 10	11.1	3.5	7.3	15	vari	4	2
M	11,0	2.3	6.7	17	14 e 15	4	23	167	4.1	10.4	21	7861	1	23	15.9	6.5	11.2	20	VIII	3	2 0 23
Ī.,	13.0	5.5	9.4	19	9	3	Vari	20.1	9,3	14.7	25	13	5	16	19.7	12.9	16.3	24	12	11	6 e 29
N.	14.0	6.3	10.2	19	9	2	18 e 22	21.7	10.6	16.2	25	VOEL	8	12 e 22	20 9	14,1	17.5	24	7 e 8	11	12 e 30
G	197	11.3	15.5	25	vari	2	1	26.5	15.3	20.8	32	Vafi	10	3 : 4	25.9	18.3	22.1	39	20	15	VARI
L	19.1	11.9	15,5	27	4	7	31	27.1	15.9	21.5	31	3 e 4	12	31	26.4	18.9	22.6	32	3	16	30 e 31;
A	21.3	13.3	17.3	25	10	9		29.7	16.0	22.8	33	veri	1.3		25.0	1879	23.4	33	10	15	76
5	21.8	12.5	17.2	26	PAPI			28.4	15.7	22.0	äL	Allta	13	10 e 11	25.2	18.1	22.1	80	vari	16	441
0	14.6	6.3	10.4	20	1	Ů.		20.3		15.4	26	ì	7	VMT	18.6	12.0	15.7	24	104	7	20
N	8.1	1.2	4.6	14	3	-5	21	127	4.9	8.8	19	1	2	23	11.3	67	9.0	16	1 1	1	22
D I	4.8	-2,3	1.2	15	14	10	17 e 18 19 t		-0.5	3.2	11	le2	-5	17	6.2	17	4.0	12	10-VIII	4	7671 19. [
Aneo	13.5	5.3	9.4	27	4VII	20	17-14 101	15.9	8.4	13.6	33	VIII	40	17-X11	18.0	111	16.5	33	10-4111		nr XII
		^ A 67	ELF	RAN	ro vi	enie	то			1	MEST	TRE				CAT	PAS	OHA	LI (Te	enori	1)
	("I'm			14161		144 m		(Tm	>		-1200		14 m	(m.)	(Tm)		Ino	ζο			(fr m.)
G	4.4	1.3	2.6	7	Vari	7	19	4.4	21	1.1	10	4	-7	19 e 20	5.7	-0.3	2.7	12	4	-6	19 a 20
ığ.	10.0	07	5.3	15	19	2	2 e B		-0.2	4.6	14	19	4	2	11 7	1.1	6.4	15	16 e 21	-3	2
M	16.0	3.4	97	21	vati	1	23		3.5	9.5	20	13	0	2 e 23	167	5.0	10.8	22	10 e 12	1	24 e 26
A	20.5	11.0	15.7	25	vari		23 e 25	19.6	10.3	15.0	24	23	9	Vacu	18.5	12.3	15.4	24	12	8	2
M	22.0	12.0	17.0	26	8	7	12	51.0	11.2	16.1	25	10	6	12	20.5	13.1	16.6	34	7	7	13
G	26.9	16.6	21.8	33	21	12	3	25.5	16.3	20.9	32	28	12	2e3	25 7	17.0	21.4	30	19 a 20	12	- 6
L.	27.8	16.5	22.1	33	4 e 5	13	31	26.1	16.0	21.0	32	- 4	12	31	25.8	16.8	21.3	30	3	13	30 a 31
Α.	29.1	16.8	22.9	35	11	12	18	1	15.9	21.4	32	10 c 11	12	18	27.4	16.6	22.0	33	30	12	38
9	2 7.5	15.3	21.4	31	vatří	12	10	26.1	14.2	20.1	30	1	12	yari	26.7	15.5	21 1	30	Valen	1.8	Aller
0	19.4	11.3	15.9	26	I	5		18.7	101	14.4	24	1 e 2	5		20.3	13.1	16.7	24	10	10	21
N	10.9	5.0			2.	3		10.8	5.2	8.0	15	1 0 2	2		13.4	6.5		18	1	-28	22
D	5.9		1 3		6	-6	YET		0.2		11	6	-6	VMCi	11	0.7	1	17	16	-6	25
4m	18.4	8.9	13.7	35	11-7111	7	19.1	17.4	8.4	12.9	32	18-11 Vil	7	19a20-I	18.4	9.8	14.1	33	30.VIII	6	19e20-1 25-XII

MESE		lin de	111 -						_												
	lam;	pemh		Te	mperatur	ru est	reme		dis de perett		Te	mperatu	ro est	reme		dia de Petut		Te	mperatur	ne get	rema
	MAX	mlū	diur.	maja.	giorna	mist	Lydnon	mak	majni	dine.	insh II	Sjoran	terit	glorza	DAK	min	diur,	max	gloras	anda	glorna
_	SAN	NIC	OLO	r DI	LIDO	(V	onezis)			C	HIOO	GGIA					T	ONE	ZZA		i
	(Te)						state ((Tr)					(8	m. ms)	(Tm			V111		26 m	• m)
G	3.1	2.2	21	12	4	4	19	5.6	1.2	3.4	12	4	4	70	21	.70 1	4.0	7	30	-ja	19
- I	10.9	2.9	6.9	15	17 a 38	-2	1	30.0	37	6.6	14	18	1	10	8.2	5,4	1.4	14	20	10	Aller
	15.5	5.4	10.B	30	12	4	2		6.9	2.01	19	12 s 19	4		11.0	2.7	4.1	17	10	-7	23
1	18 7 21 1	12.8 13.5	15.8 17.3	24	12 7 a 27	11	Vari	18.2	12.7 14.0	15.A 17.3	22	27	9	4 c 16		4.3	8,8 9,4	20	9	0	4 6 5
	25.5	18.0	21 7	31	19	15	Yarı	24.7	18.2	21.5	32	927	10 13	3 e 10	14.5	8.8	14,2	19 25	9	4	13
	26,0	18.5	22.2	31	А	14	31		193	22.5	31	3 - 13	16	29	19.9	9.3	14.5	25	4	5	Alter
A	27,5	10.7	23.2	32	9	15	3.8	25.8	20.3	Z3.J	30	9 e 10	10	Yanı	22 1	9.0	15.5	27	11 0 29	2	18
- 1	26.0	177	21.8	29	Vari	15	24	25.1	18.9	22.3	29	7	17	Vare	22.6	7.0	14.8	28	19	2	10,
	20.0	13.0	16.5	24	VAR.	9	VOPI	19.2	13.8	16.5	23	le2	7		14.5	3.5	9,0	2)	1	-3	Vari
מ	12.6	7.4	10.0 4.6	16 13	VET)	1	32	11.9	7.6	9.8	15	vari	2	22	69	1.5	2.7	14	263	-B	22:
inne	17.8	11.0	14.4	32	9.VIII	-3 -4	25 19-t	6.9 17.4	2.6 11.6	4 7 14.5	13 32	27 VI	.2	21 e 25 20-t	15 3	5.3 1.7	7.5	15 29	14 19-IX	14 1B	26 19-1
						-			11.0			-, ,,	7	- 50.1		* '	, ,,,,	200	77-244	10	
				ASIA						- (ROS	ARA					,	THIE			- 1
	CON I				(1	046 H	5 (0.)	į Tm	<u>, </u>				(417 -	0 00 1	(Tm)		<u> </u>		(1	47 10	a. m.)
G	1.0	-6.5	.27	4	VEFI	14	19	5.1	-0.5	2.3	8	VINT	.7	19	5.5	-0.7	2.4	10	18	-6	19 a 20
P M	7.1	-3.5	1.8	17	19 15	.5	25 e 29	11.0 14.7	3,4 6.1	7,2 10.4	17	19	0	30 e 23	17.2	3.2 5.5	8.1 11.4	10 26	11 o 19		2 ± 3
1.0	12.0	5.3	8.7	20	9	1	4	16.8	10.3	13.5	22	YOF	7	16	20.0	11.7	15.8	25	10	9	5 e 16
,	13.5	4.8	9.3	19	9	Ů.	13	18.2	10.5	14.3	22	8 e 9	7	22	21.8		17.1	26	9	9	Vari
C	18.8	9.8	14.3	25	27	6	3	22.9	15.5	19.2	29	VIII)	11	3 e 4	26 7	17.1	21.9	38	26	1:1	8
ւ	10.5	10.0	14.7	25	5	5	14	23.5	15.7	19.6	29	4 e 5	12	14 e 30		17.4	22.4	33	465	14	21
_ I	20.6	10.2	15.4	25	All St	4	18	25.8	16.6	21.2	31	11	12		28.5	17.8	23.2	34	11	18	26
9	21.8 13.4	5.2	15.0	26	19	•	10	24.9 17.3	16.1	20.5 14.1	29 23	Vatri	12	21 ± 22	27.5	16.7	22.2	32	vnri	18	10
N	7.0	0.5	3.8	14	3	.2	20 22	10.8	51	79	17	2.3		Varei		117	15.6 8.9	26 18	l le2	-5 -J	21 22
D	8.6	3.5	0.0	13	14	-12	37	6.3	0.0	3.2	13	14	-7	17 e 18		0.7	4.1	13	14	.7	17
Anno	12.5	3.4	7.9	26	19-IX	14	19-F	16.6	9,1	12.8	31	и-уш	4	19-1 ; 17-31, JUL	18.9	9.9	14.6	34 3	11 VIII	4	17 XII
ľ				/ICE	NIT A					****	TECO.	4 700		Treat Least	647						T 100 4
	(Tr)		,	TGE	IIA.	(88)	10 g. ms. j	(Tm		P	ELU	ARO	445 m	9. 91)	SAL		LEN	TIN			UTA
a	5.6	-07	2.4		vari	-6	19 e 20	4.6	27	10	ı.	18	9	19		10.5	62	3	29	18	
	12.9	1.5	7.2	18	10 e 18	ì	2	11.4	0.5	5.9	17	Vern	7	Valle	1.5	5.4	0.6	14	26	14	. 7
M	771	4.1	10.6	22	9 e 12	Đ	2	16.5	2.8	97	22	THE	2	29	8.6	-3.3	27	16	17	-8	23
	20.0	11.2	15.6	25	9		6	17.7	9.1	13.4	23	Yairi	6	5	10,9	30	7.0	17	8 e 10	-1	4
_	.	11.9	16.8	25	varj	- 5	10010	19.1	8.9	14.0	23	Vigit	5	Walte	121	3.0	7.5	ĴВ		1	12
	26.8 26.9	10.7	21.8	33	vari 0 - 4	12	3	23.5	13.4	18.4	30	20	9	3eli		8.0	13.5	27	20	3	10
		16.9 17.1	31.9 22.9	32	8 4	18	18 a 15	24.1 25.8	13.7	18.9 19.9	30	4e5	10		18.5 18.7	7.6	13 1 13 3	25 25	2	3	14
		15.2	21.4	33	17	12		25.8	117	10.5	30	Vari	*		18.7	8.6	13.7	22	VBF)	5	9 : 11
0			15.2	25	1	5		17.6		13.0	23	vari	*		20.9	3.6	7.3	18	12	-5	.20
	11.5	6.0	8.8		15	4	22	10.6		7.0	16	2	3	92	3.2	2.6		10	1	-7	21 e 22
D	6.9	0.7	3.8	12	5 n 1 6	-6	18	4.5	-0.8	18	17	1	-7	vari		-5.4	-2.B	6	1 a 13	14	18
ARRO	8.81	9.3	14.0	34	10 VI II	-6	19e20-1 18-XII	16.8	6.9	11.8	30	vari	.9	19-I	10.3	12	S 7	27	20.VI	18	6-1

_		_	_				DI GCZII		–								•			42.0	mo 190.
ME SE	1	din de pernt		Te	mbecetor	e est	reme		lio de pezali		Ťr	aiperalar	t cel	treme		dia de perati		Te	mbetajoi	re est	rems
	3f-10 FFT	mia.	dier.	MAX	gloreo	mjn	gleres	888	n.l.a	#I to		glarno	هلت	giarna	O.U.E.	mis	dlar	Tral II	giarno	mia	fjerne
1				TUE	BRE				PR	ATO	ALI	O STE	LVI	0			S	II.A!	DRO		
1	(Tm	}				(1940	m t 10.)	(Tm						ma.m.)	(Tm)	1	0.	AT-118-1		70 6 m	a. m.)
G	0.8	95	-4,6	5	91	-15	19	2.6	10.1	3.8	- 6	30 e 31	-16	19 a 20	2.4	62	32	7	13	11	19 a 20
ľ	6.1	3.6		_	27 e 28	.9		8.8	3.0		14	Vati	41	1	9.6	0.0	5.5	16	17		7
м	10.4	-1.4			27	-46	4	14.4	0.5	7.0	20	16 e 12	-5	21	15.2	2.3	8.4	22	15		23
A	15.8	4.6	10.2	21	10	-1	4	20 7	4.6	124	23	veri	2	4 e 30	17.4	79	12.9	26	9	4	72
M	15.7	4.2	10.0	22	26	01	vari	20.1	4.2	12.2	23	25	2	3 e 4	18.5	8.5	18.5	24	15	3	30
G	22,0	9,2	15.6	27	21	4	15	26.1	9.6	17.8	31	vari	7	Vari	23.9	12.7	18.3	30	24	9	vari
L	21.9	9.5	1	1	.5	- 5	34 a 24	27.9	9.4		32	vari	5	31	24.2	12,5	18.8	80	4	7	31
٨	11.2	9.6		26	Alta	3	19	26.2	\$6		32	10	5	vari	24.7	14.6	19.8	30	11	9	16 a 19
5	23.3	8.9		25	22	- 1	. 3	25.9	8.6	- 1	29	102	6	11 c 12	34.2	12.5	18.3	30	4	7	31
0	12.0	3.4		221	4	-5	19 e 20		2.9	1	27	1 e 2	-3	vari	15.3	0.1	117	22	1	3	Var.
N	4.2	-2.6	1	8	11	4	21	7.2	3.6		12		.7	vari	0.1	0.5	6.3	13	1	-5	VEF
D	12.9	37	-0 7 7.5	11	13 21-VI	-13	19.1	5.3 16.7	4.1 2.2	9.5	12	13 c 14 vari-VII	16	19430-1	6.3 15.8	6.0	30.9	19 30	13	A	26 e 27
Acres	18.0	46-0	113	2.7	3-VII	*45		10.7	44	7,3	32	IO-VILL	10	19630	13.6	0.0	10.3		24-VT 440-1140)	11	19620-1
				PLA	ATA				T	ERM	E B	RENNE	RO					FLE	RES		
	(37m)		(1247 m a.m.)				(Tm)	>			(100	m n. n.) }	(Tm))				146 m	I. m-)
	0.3	-5,7	3.7	61	30	10	19	-0.1	17.3	4.2	5	30	30	20	-0.9	44	3.9		Zefl	-13	10
G	9.1	-0.6	1 1	18	17	5	261	5.2	-6.8	- 1	11	28	-10	Vari	5.9	3.0	3.5	28	19	-10	- 1
ы	13.6	1.1	1	19	vaci	-5	23	10.2	4.1	3.1	16	18	.9	31	10.8	2.7	6.0	19	19	7	20 e 23
	15.3[6.7	1	25 ;	10	3	16	13 9	2.8		19	Vari		2 . 4	14.7	3.6	9.2	21	YATI	.3	- 1
24	15.4	6.3	10.9	20	yeri	- 1	30	13.6	2.4	8.0	22	6	2	12	14.4	39	9.2	23	6	0	vari
G	20.7	11.6	16.2	28	22	7	8 e 10	20.4	79	14.1	29	25	3	10	21.6	0.7	151	20	20 e 25	4	9
L	20.6	11.6	16.1	27	4	7	14 4 32	20.4	7.1	13.9	29	2 e 3	2	31	21.3	8.4	14.8	30	2 a 3	8	31
A	22.7	12.1	17.4	29	VETS	7	13	21.9	6.5	14.2	28	Vati	2	1 e 21	23.2	8.6	16.0	39	7	9	18
S	23.8	11.6	177	28	19	8	VATI	22.6	6.9	14.7	29	2 - 19	- 4	10	24.1	9.0	16.6	20	1 e 19	7	VACI
0	14.5	6.4		21	13.	1	20	13.7	1.8	7.8	22	3	.9	21	14.7	3.4	9.0	23	12 e 18	4	30 a 21
	5.4	0.5	3.1	15	3.	-4	VB7	4.6	3.2	07	10	Vari	-8	vard	5.1	-2.0	1.6	14	Vāti	7	Vari
D	3.5	3.2	0.7	24	13	10	17	0.0	71	-3.6	*	14	47	17 a 18	0.0	43	22		19	13	9 a 17
Aano	13.8	5.0	9.4	29	variVIII 19 1X	-10	19 I 17 XII	12.2	0.2	6.2	29	Valen	-20	20.0	12.9	2.3	7.6	30	Vari		19.1 2e17.XJ7
			V	TPI	CENO					b	ОВВ	IACO				SAI	VI	то	IN BR	AIES	5
	(Tan	1				P45 A	r a. 10)	(Tre))				50 m	a. m.)	(Tm)						o De Mir.)
G	4.2,	10.8	-3.3.	10	29	-20	19 c 20	1.2	13.5	7.4	4	vari	-20	19 e 20	-0.9	114	-6.2	10	31	32	19
F	9.5	2.8	3.3	16 1	16	7	2 + 10	4.8	4.6	2.0	11	21	14	2e 3	9.1	7.2	1.0	18	15	13	2 e 3
М	13.8	0.5	7.1	21	17	4	5 e 19	9.6	-53	2.2	15	vari	41	20 e 21		4.5	4.9	22	38	-11	20
A	27.2	7.6	12.4	24	7 e 8	2	1 e 2	14.4	3.1	8.6	21	-	4	20	14.4	2.4	8.4	22	9	Q.	Vacu
H	17.5	9.5	13.4	25	5	3	18	17.6	2.7	10.1	23	•	4	12	14.0	1.9	8.0	24	7	-2	12 c 18
G ,	23.6	15.4	19.5	32	19 c 24	8	10	20.5	1.8	14.3	28	25	3	4 e S	20.5	6.3	13.6	30	20	3	vari
t.	24.0	15.8		32	3	9	18	20.6	1.8		29	3 = 4	1	33	23.9	8.6	14.4	28	3-	2	14
A .	24.6	13.6		32	-	8	24 c 25	22 1	7.6		29	31	0	17		7.5	16.0	33	1	0	17
9	25.6	9.1	17.4	31	VIII	6	10 e 11	23.6	6.0		29	720	1	10	36.2	6.8	16.5	35	29	1	9
0	15.7	3.91	9.9	23	10 - 11	.3	23	13.3	15	7.4	28	1	7	20 a 21		2.5	9.2	27	13	-8	201
N	7.9	-2.6	3.4 1.2	15 15	12 e 13	-10	17 e 26	4.8	4.7		1.0	3	12	vari:		4.6	0.6	17	1	12	20 a 21
D	4.9 15.7	4.B		32	19 6 24-V	30	19:20-1	-0.9 12.6	9.1	- 4	10	3e4 VII	-19 -20	8 e 9 19e20-I		-7.6 -6.1	-3.2 6.9	35	13 20-TX	-18 -21	787) 19-1
1500	10.1	7.0	10.3	24	TANTA MA		19840-1	12.3	42.9	0.0		DATE NO	-400	13020-1	133	nr.4	93	*3	Wi-lw		1.4.1

	_					_															0 1901
MESE		dia de iperati		Ter	mperator	re est	reme	1	dia de perate		Tes		ti est	rcsoë		dia de Persti		Ter	mbeurjud	re gati	reina
	max	min	diar	max	giorea	min	gierne	max	min	diar.	max	giorno	anta	glorso	max	min	dlag,	20,532	glormo	min	giorno
 					!		-					1]—-						
			ERSE	LVA	DI 1					LASU	N D	I SOTI					L	APP	AGO	- 488 _	
	(Tm)	-			(1:	23E W	4.0)	(Tm)	-	i	1 1	(10	30 	a. =.}	(Tm)	-			1	1495 8	. u. iū.j
G		-12.3	59	3	5	-17	19 e 20		12.8	5.8	4	V III T	.20	19 e 20	1.7	7.7	3.0	6	а	-11	vari
F	4.6	4.8	-0.1	*	vari	41	\$	77	-6.8	0.4	15	26	-1.5	1	7.5	-3.6	2.9	15	17 a 19	-9	2.
.54	9.3	-\$.5	3.3	16	10 e 18	-5		15.8	3.9	0.0	25	14	?	26	9.4	-1.5	4.0	15	Vare.	7	20
	13.4	5.0	9.2	19	8e9	1		14.9	3.6	9.3	20	THE	0	1	12.4	4.0	8.2	19	9 6	1	16- 30
M	14,2	9.4	9.3 14.6	21 27	6	Ü	118	20.0	3.7 8.9	9.3	20	veri 30	3	vari 5	12.8	3.4	13.7	21	vari	5	Vari
L.	20.5	8.9	14.7	27	vari 3 e 4		_	20.7	8.8	14.7	20	3	-	30	10.7	8.7	13.7	26	Väri	4	31
ايّا	21.4	8.9	15.1	28	9 a 10	3	17 6 19		9.1	15.8	26	vari	- 2	17	20.2	9.5	14.8	27	9	4	17 e 18
5	22.4	7.6	15.0	27	1	4	10 e 11		6.3	15.2	26	vari	2	10 e 13	20.8	9.4	15.1	26	VBFi	5	10 e 11
0	19.1	31.5	7,8	21	1	-7	24	14.7	19	8.3	22	vari	4	36	11.9	3.8	7.8	3:0	1	4	20
N	4.1	-1.9	1,1	12	8	-8	veri	6.6	3.5	1.6	16	1	10	21 o 22	5.6	1.8	1.3	11	2 . 3	-6	20 a 21
b	1.8	-5,6	-32.0	11	14	-34	8 0 9	2.7	6.7	42.0	13	34	L7		1.1	-6.7	-1.8	9	13 e 16	-14	8 a 17
Anno	12.0	17	6.8	29	9 a 10	-17	19e20-1	13.0	0.7	7.3	29	3.VLI	.20	19e30-1	11.6	2.4	7.0	27	9-710	44	0+17-XII
	-	!	<u></u>		VIII						D004	NON					<u>. </u>	-	WII .		<u> </u>
ł	(Tm		C	ORV	ARA	448 -	n, m.)	(3)m)		BR	E5SA	NONE		n. m.)	וחלון			FI	E.	1500 4	1 o. m)
H	4 2 10				1/2	GNG M	6, 101.7	414				1.0			1171	i I				(1747)	
G	9.1	-72.5	-5.7	3	Yari	15	6	1.5	-7.8	-3.2	- 6	. 13	13	19 e 30	0.5	-6.9	32	4	13 n 16	-25	19 s 20
F	5.3	-0.2	1.5	10	vitri	12	2 . 7		-3.7	2.2	14	19	10	2	5.1	-2.G	1.2	12	27	-7	9
М	8.9	-7.0	1.0	15	17	13	23		-0.2	7.5	22	14	-4	29	12.1	-0.2	6.0	18	15 e 16	.5	20 e 23
A	12.0	0.0	6.4	20		4	1	19.9	7,7	15.6	24	ac9	3	9 + 20	16.6	6.5	11.5	34	9	4	1 to 20
M	12.9	0.4	6.7	20	7	-3	12 e 30		7.2	13.9	20	34 19 + 23	I.	12 4 c 5	16.7 23.5	11.5	17.0	22		7	12
G	19.6	5.7 5.8	12.7	27	19 c 34		34 e 15	25.9	12.0	19.0	32	12.577	6	33	23.1	11.0	17.0	27	le 2	6	21
Ä	20.6	5.5	13.0	28	8			26.9	11.5	192	32	930)	6	19	23.6	12.6	17.5	27	7 8 8	4	18
5	21,3	4.9	13.1	26	18	8	10	H	10.4	18.4	30	YOU	6	10 e 11	22.3	113	16.8	26	1	8	9 e 10
0	11.4	-0.4	5.5	20 :	11	-8	20 e 21	(5.2	10.7	22	104	.2	23	13.6	5.6	9.6	20	1	6	26
N	8.4	-6.6	-1.5	n	2	-12	21	6.0	0.2	4.3	12	2	-7	22	6.3	4.7	2.8	10	1	-7	22
D	:0.3	.9.3	4.8	30	13	19	8 0 17	5.6	-2.6	35	13	21	10	26	2.9	4.7	0.1	9	12 e 21	10	VEF
Anno	11.5	1.7	4.5	29	FAIII	-19	le17-XH	16.7	4.3	10.5	33	\$VII	-15	19c20-1	13.8	4.2	9.0	27	Var. VI	13	19e20-1
			CO.D.	To a *1.	OLZAN	Parla.						4370						tore			
	(Tm	1	SUP.	RAD		984 204 m	11. 10. 1	(Tr)			OLE	ANO	(354)	0 L (L.)	(Tra)	1		PE		560 m	a. m.)
_		ĺ							i		_			1					i		
G F	-0.4	-6.8	-3.6		6 t 29	-12	19	2.3	-6.9	-20	7	26 u 27	.15 .4	20	10.3	59	0.0	16	11 16 e 17	10	3 e S
M	8.4	41	0.9	10	16	.7 .5	2 e 7	11.3	3.7	5,2	17 27	26 4 27	-0 -1	3 e 23	11.2	1.5	3.8 6.4	36	TO C I /	-5	963
Ā	12.2	5.0	8.6	10		1	l I	21.0	10.4	157	28	9		Vert	13.4	4.6	8.9	20	9	1	2 e 3
ы	13,2	5,0	91	17	tuti		30	1	10.6	16.4	27		5	30	12.6	41	8.3	19	7	a	12
G	18.5	101		24	20	6	F -	27.2	14.9	21.0	33	26	11	1 e 2	17.9	10.6	14.2	25	22	5	1 e 2
Ľ	18.8	99		25	3	5		27.4	15.6	21.5	32	3	n	17 e 30	19.2	9.8	14.5	24	2 e 3	5	31
A	19.9	10.8	15.4	25	tuti	- 6		29.4	15.2	22.3	35	10	11	19	20 7	10.6	15.5	26	,	. 5	18
9	19.8		121	23	17 e 18		10	28.8	14.0	23.4	33	18	9	10	21.8	11.6	16.7	27	19	6	10
0	11.5	4.6	8.0	17	1 e 5	-3	19 e 21	19.1	7.8	13.4	26	1	1	Yauri	13.5	4.5	9.0	20	13	-3	19 a 20
O N D	4.3	-0.7	1.8	10	2	-46	21	10.0	1.4	5.7	16	lez	-S	whiti	6.9	1.9	3.5	11	18	-6	21
D	2.3	-8.3	.0.5	13	12	-12	B	6.0	-3.1	3.0	13	13 e 15	-9	20	4.9	3.3	a.o	14	13 18 13 19-(X	-13	21 17 17-XII
AAND	1111	3.5	7,3	45	1 e 5 2 12 3 VII variVII(-12	19.1 8-XII	187	7.8	12.8	35	10 A111	122	vari vari 20 20-1	137	3.6	8.4	27	19.JX	13	17-X∏

							mi den		1.4	14114										Ann	10 1961
WE		dia de		To	in peruju	TO 45	trem-6		din de		Te	toperatu	THE CO	fremo	II .	sberr) qir d		Te	:mperaiu	re el	Irema
	HAX	min	due.	max	glores	mJa	gleree	maj.t.	nde	alm		giorne	min	glaran	main is	هاه	illur	Dagas	glaras	nla	glorno
		,			!	`		_		ŀ			!	ţ.	_	l	1			1	
	(Tm		CAR	ĮESE.	1 1		a.m.)				ÇL.						M	ENI	OLA		
				_	12	***	1 00.7	(Tm)	<u> </u>				1341 111	d. 10.)	(Tex)	1			(1	= HO M	a m.)
G	-6.5	13,0	-98	-1	31	38	- 6	3.7	-7.7	20	7	yari	-13	20	-1.5	49	-5,6	5	17	13	6019
P	.2.2	49.7	-6.0	4	17 e 28	-16	YEE		3.0	4.0	16	17 c 20		3 e 7	4.6	4.3	0.3	12	26	-5	7
M	-0.8	-8.6	4.7		18	16	20 n 23		0.3	9.3	26	15	-3	7011	10.7	-2.5	4.1	19	16	-8	20 a 23
A	2.6	-4.6	4.0	7	9ell	-\$	le4		7.6	13.0	36	8e9	5	3	12.0	3.5	7.8	17	11 c 13	1	3
I C	9.5	4.7 1.1	4.8	9 15	6	-10 -8-	veri Že3	1	7.6	13.4	26	9	9	12	14.1	3.6	8.9	24	8	-3	91
ĭ	8.9	1.2	5.1	15	Vuri 3	2	30		12.9	18.9	30	le4	7	17 e 18	21.1	9,2	15.2	31	20	5	204
Ā	10.2	3.4	6.31	16		4		27.0	13.4	20-2	32	31	7	18	21.7	9.5	15.5 16.8	29	3 - 5		18
S	10.0	3.9	7.4	15	veri	- 4:	9 . 10			19.5	33	18	6	11	22.6				78FÍ	4	· I
0	3.7	3.2	0,8	12	11	-11	20 o 21		6.0	11.9	27	le2	1	wati	13.0	9.3	16.0	28	16 a 19	4	1) 21
N	1.8	-7.7	-6.7	5	2	15	5 e 6		-0.2	3.7	12	1	-6	22	4.6	2.2	1.1	13	1	7	21 e 22
D	4.0	-10.1	47.1	4	18	-27	17	5.2	2.8	1.2	12	2	.9	YAFI	2.3	44	1.2	12	12	7.8	8 0 17
Anne	2.7	4.3	41.8	16	9.VIII	-22	17-XII	17.3	4.9	11.3	33	18-YIII	13	30-1	12.4	2.2	7.9	30	veri	13	6 a 19-1
								-		_		1		_		_			VIII		D+17 X I
	۱	PAGANELLA Pm) (2122 m s. m							EZZ	OLO	MBAR					PIA	N I	EDAL			
	(1)m						0. In)	(Top	-				(21h a	nem)	(Tr)					2044 1	nam)
G -	4.0	7.2	3.6	2	31	30	Vari	12	-7.3	-31.7	6	27	-16	30	3.5	4.6	62	0	12 a 18	-12	6
F	-0.5	4.8	43.6	6	27	11	4	B.8	-2.4	3.2	15	27 e 28	-9	2	0.2	-5.7	-2.8	7	15	11	2 e 4
М	1.7	-3.0	-0.7		14 e 15	-13	23	16.0	1.6	6.8	36	15	-2	vaci	3.3	4.3	-0.5	9	16	-11	20 e 22
A	6.5	0.0	2.2	11	4	-3	3 e 19	18.8	9.5	14.1	26	10	6	20	61	9.6	3.4	15		-3	väri
24	61	1.0	9.1	11	VAITÉ	-5	11 a 12		9,0	14.6	27	9	4	11	7.8	0.3	4.0	34	7	-6	Yari
G	12.2	5.9	9,1	18	ARCT	1	1 e 2		13.9	19.3	31	26 e 27	9	6	13.6	6.1	9.9	20	21	2	vari
1	19.0	5.8	9.4	200	27	2	50 e 31		14.4	20.3	31	Vari	9	30	13.8	6.1	10.0	19	Yari	9	81
<u>^</u>	14.4	7.0	10.7	20	•	1	13	27.4	13.B	20.6	34	11	7	18	15.5	7.3	11.4	21	27	1	16
8	6.2	1.7	10.8	18 12	11 e 12	5	19 = 20	26.9 17.0	12.1 7.3	19.5 12 I	31 26	vari 1	8	9 c 10 23 c 34		\$2	12.2	20	17 e 18	2	10
N	-0.2	3.5	1.8	5	1 = 2	11	5	0.0	1.8	49	15		4	VET1	77	2.1	4.9	15	10	-5	20
D	17	6.5	4.1	7	11 e 12	79	17	4.3	1.6	1.4	10	1 e S	-8	19 a 20	1.3	2.9	-0.8 -4.3	8	11	.27	4 4 5
Anne	5.5	0.8	2.9	20	27 VII	-19	17-X16			113		11-VIII	-16	20-1	6.7	-6.6 0.2	3.4	22	27-VIII	37	17-XII
		!		!	B-VIII!											-	0.1				
				MAZ			ľ			PASS	O D	ROLI					P	RED.	AZZO		
	(Tms))			(1)	879 -	F (m.)	(Tm))			(20	00 M	s m.j	(Tm)	-		,	(10	20 WI	s m.)
G	14	13.1	-59	6	20 e 31	19	19 a 20	3.9	-8.5	-6.2	1	Tari	.14	6	-0.6	8.6	4.6	2	11	24	19 e 20
₽	8.5	-8.7	-01	17	16	16	2 c 3	-0.4	-5.4	-2.9	5	26	12	4	4.9	3.6	0.7	10	28	-6	vaci
М	12.2	5.6	8.3	18	VNC	10	vori	3.4	-3.7	-0.T	7	16 e I7	-12	13	11.2	-2.5	4.4	18	16	-6	vari
	14.4	1.9	8.2	23	а	-1	6 c 20	6.3	1.0	3.6	10	8e9	-3	16	13.8	1.7	77	20	9	-1	21.
М	15.9	2.1	9.0	21	4	а	12	8.0	1.1	4.6	14	7	-6	12	15.0	17	8.6	29	7 a B	.5	12 e 13
G L	20.1	8.7	14.4	26	25	3	1	13.0	6.7	9.7	10	vari.	3	THE	20.0	6.0	39.0	26	24 c 30	3	5 e 6
	21.2	7.5	14.4	200	3	1	- 70	13.2	6.6	99	19	2e3	3	30 e 31	21.8	9.0	15.4	\$6	2	4	15
5	23.5	6.9	15.1	29	28	1	30 . 31	147	7.8	113 115	19 70	16 e 11	2	18	24.8		16.2	28	11 e 12	3	20 e 21
0	24.4	5.0	14.6	38	vari	1	10 e 11	7.0	9.3	42	19	18 11 = 19:	3	75(T) 26	24.8	5.5	15.1	26	Vari		28
N	A 1	5.5	0.5	151	var.	73	91	0.6	34	3.4	4	107	JA.	**	143	2.0	7.5	19	13	-	19
ט	2.7	.7.0	2.2	13	13	39	41	1.0	6.1	3.6	6	11 e 12	-17	37	4.6	-3.0	1.7	13	- Vanci	12	Cana)
Anne	13.7	0.6	6.6	30	3-VII	19	19:20-1	6.2	0.5	3.4	20	18-IX	17	28 75 17 17-XII	13.4	40	73	29	11 - 19	14	19 21 vari 19e20-5
ŀ		-			* 7 1.2		P.XII									D.A.	'^	20	VIII	14	A3020-1

MESE		lia de peratu		Te	mperatur	t esi	reme		din de perati	- 1	Tes	mperatur	u est	reme		dia de perato		Te	mperatur	D GIN	cmo
	DOLLE	mun.	41ar	max	glarna	w.in	gintao	DULL	mia	dine	BAR	glarne	min	glorno	MAX	mts.	dfur,	MAX	glarno	zala	gloras
	'	!	C	AVA	LESE	_			l.	(ON)	re r	ONDO	VE.				,	rrei	NTO	-	
	(Tm)		-			114 -	(m)	(Tm)						(6.06)	(Tr)					(30e e	((, m.)
G	1.8	95	39	6	31	15	18	2.7	-8.7	30		17	13	S = 16	3.0	43	-0.7	В	26	11	20
F	7.1	-5.6	8.0	13	VARI	11	1	4.8	5.2	-0.2	12	26	12	3;	11.5	1.0	5.2	17	27	-4	1.8
М	31.8	2.9	4.5	19	14 e 25	4	22	ВЛ	2.0	2.7	14	17	-8	21	19.0	4.5	11.8	26	14	0	3 e 23
A	35.9	4.5	10.2	22	849	1	15 e 18	9.6	2.5	5.6	18	2	1	15		11.0	16.0	28	8 e		16
М	17.8	6.4	12.1 17.4	23	19	1	11 1 e 5	10.2	2.3	6,2	I.B	7	3	21	22.0	11.0	169	33	23 c 25	7 11	12 - 30
G L	23.2	11.7	17.5	29	AULT		16 e 30	16.5	7.7	13.3	24	24	2 0	29	28 A	16.1	22.4	34	45 6 25	12	VET)
Ã	24.8	11,2	18.0	30	9	6	18	19 4	9.8	14.6	23	vari	5		31.6	16.4	24.0	37	9 a 10	11	18
8	24,6	9,4	17.0	29	18	5	8 0 9	19.8	93	14.4	25	10:	5	9	29.9	157	22.8	35	18	11	10
0	16.4	5.B	111	21	VOPI	1	19	12.4	2.6	7.5	19	vaci	-5	19	19.5	9.6	14.6	27	1 e 5	3	yar:
N	7.2	1,1	4.1	1.5	2	.3	Vari	6.4	.5.3	0.6	.14	2.	41	22	9.3	31	5.2	16	1	-3	22
ט	47	-2.0	1.4	LO	1	10	7	4.0	-4.5	-0.3	14	veri	15	16	5.3	-0.2	2.6	12	104	-6	19 0 20
Annu	14.9	3.5	9.2	30	9. ALL	-15	18 [10.8	1.5	61	25	18-IX	-15	16-X11	19.0	0.3	18.7	37	VIII	11	20-1
			SAN	OTO	RSOLA					R	OVE:	RETO						RON	IZO		
	(Tm)	SANT'ORSOLA					p. m.)	tTm	5				311 -	n. m.1	(Ter)	}			- {	BT4 M	in mil
G	1.9	-6.5	23	- 6	14 e 30	10	19 a 20	2.6	3.1	43	3	18		20	0.3	-4.7	32	8	vari	30	19
1.	8.6	-21	3.2	16	Varu	-5	2	9.5	1.3	5.4	15	28	-5	2	4.8	-07	23	9	37	-5	3 6 7
51	13.7	0.3	7.0	al	17 e 19	- 4	23	15.9	\$.0	10.5	21	15	1	VALI	9.5	1.3	5.4	15	16	-4	23
A	15.5	47	10.1	23	Vari	2	VBER	19.7	11.1	15.4	25	10		16 e 18	13.3	6.6	9.8	18	9	4	4 e 16
All	16.0	5.1	10.6	22	9	2	Vars	21.5	13.7	16.6	27		7	22	13.9	6.3	10 1	19		2	22
G	20.5	10.0	15.2 15.9	26 26	VAEI 4		2 a 3	26.3	16.9	21.5	33	26 5	12	2 e 3	19,2	12,0	15.5	25	25 1e4	6 a	1 a 2 16
Y T	24,8	11.5	18.2	30	11 a 12		19	27.5 30.0	17.3	22 4 23.6	32	YATI	14	Vari 18	21.2	12.1	16.7	26	10	9	Vari.
9	25.2	10.5	17.9	29	18 a 19	6	11	27.4	15.8	21.6	32	7,	11	10	20.3	10.9	15.6	24	18 0 19	В	26 a 29
0	14.9	4.9	9.9	29	ì	0	ynri		10.3	14.4	26	1	4	veri	12.7	5.7	92	19	4	1	21 + 22
N	5.9	1.0	2,5	13	VIII	-6	22	10.7	4.3	7.5	17	1	1	22	5.6	13	3.5	71	3	4	22
D	9.3	3.6	0.2	14	14	-9	10.04.5	6.8	0.2	3.5	13	2	-5	Viri	3.2	-3.0	0.1	13	14	.9	25
Asun	14.4	37	9.0	30	VIII	10	19e20-E	18.0	9.0	13.5	34	Vari	-9	20-T	12.0	5.0	9.5	26	10.VIII	10	19-1
			,	VER	ONA					- 1	4AR	ANA					1	PAD	OVA		
	(Tm	1				(60 w	4.00)	(Tr))				016	6. m.)	(Tr)					(19 m	(L m.)
G	7.2	2.2	47	12	11 e 12	-5	22	71	11	4.1	11	11 = 12	3	19 s 20	5.0	.10	2.3	10	17	7	20
P	99	2.6	6.3	15	10	1	24	14.2	4.8	0.5	19	Vari	2	2 e B	12.9	8.6	6.8	18	18	-3	19
м	15.2	5.3	10.2	19	15 e 30	1	23:	179	7.1	12.5	21	Vari	3	23	16.0	3.7	10.B	72	TAFI	1	2
<u>.</u>	19.7	11.8	15.8	24	8 a 13	9	Vars	T		16.6		12	9	4	21 1	11.5	16.3	26	12	8	5
M	20.6	11.8	16.5 21.8	26 34	A	11	12 e 13			172		vari	8	12	29 1	12.2	17.7	27	7	å	12
Ľ	27 0 26.3	16.6	21.5	33	vari 4	11 12	VHT	27.3	16 9 17.4		33	vari a	12	7 e 18	27.6 28.2	16.9 17.5	22,3 22,9	33	20 3 a 4	12	3 91
A	27.9	15.5	217	34	10 ± 11	11:	vari	29.5	18.5		35	3 71	15	17 e 18		16.8	23.3	25	10	12	18
s	25.3	14.4	19,8	29	VEF)	11	3 e 10				31	vari	14		28.1	15.4	23.8	32	17	12	vari
0	17.4	11.6	1		wati	5	31	20.1	12.1	16.1	26	4	- 6	51	20.0	10.B	15.4	25	1	4	20
N	11.5	7,8			27	2	72					15	1	22				L	15	.2	27
D	7.8	4.4					17 m 16					13	4	18	II .		3.4		6	.9	17
Applup	180	10.0	16.0	34	Var:V∏ 10-11 VIII	-5	22.1	19.6	10.8	15.2	35	11 VIII	4	18-XII	19.4	92	14.3	35	10-VIII	-9	17-ХП

	1		_	-					<u> </u>	_										Anı	io 1961
WESE		dia di operat		Ţ	emperatu	IC es	linkanė	11	die de Operat	. –	Te	mistatu	in er	lfemb	II .	dia d	-	T	troperato	·· ·	
L	PAE	min	dive.	BAX	gloras	min	glores		un fan	din.r.		giorsa	edia	gierne	##BS	min	dier.	DATE	giszao	min	Liotuo
			COI	J.E	VEND,	A			-0	O.TO	GNA	VENE	CTA				MO	NTA	GNAN		,
	(Tr)).					m s. m.)	(Tr						6. m.}	(Tot)	.40			•	a. 20.)
G	2.9	43	0.9	а	4		19	4.3	45	1.4	10	12	4	19 = 20	4.6	1.13	1.5	۱ ,	Sell	a	20 e 22
P	10.1	3.1	6.6	17	19	1	leT	13.0	8.0	6.5	20	10	3	8 e 19	1	-0.3	6.3	18	vari	8	VBC
М	14.6	5.4	10.5	19	vari	1.	wari	179	2.1	10.0	22	vari	-3	2	18.1	2,2	10.2	22	13 a 18		2
	177	9.6	15.6	25	12	7	17 a 19	21.2	10.8	3.6	24		- 8	30	21.5	10.2	15.8	36	13 e 14	7	5 a 20
М	19.6	9.8	14.7	25	6 c 8	6	22	23,0	11.3	17.1	27	6 a B	6	12 a 13	28.5	10,5	17.1	28	749	5	12
Ģ	24.0	14.4	19.2	50	21 e 22	9	10		10.00	22.0	34	vari	П		28.4	15.6	22.0	34	Vallt	12	THE
L	24.6	14.7	19 7 :		3 a 4	11	ABLI		, , , ,	32,1	33	3 e 4	1)	31		15,7	22.5	36	5-	12	31
A	26.5	16.5	21.5	21	10 a 11	11	17			22.7	36	11	10	18	į	16.1	23.3	36	12	10	1,8
\$	25.8 16.6	16.0	20.9 15.5	31	18	10	9	29.4		21:9	33	vari.	11	10		13.8	23.5	33	19	10	YHO
N	9.9	4.7	7.3	17	1	_	19 e 20			15.3	27	\$	3		20.8	10.1	15.4	28)	3	20
В	5.2	-0.4	2.4	18	1 + 2	0 70	71 + 22 17		4.9 -0.6	#.l 1.9	16 12	15 e 16	.10	22 18	11.5	5.4	9.5	17	14	-3	22
Ann	16.5	8.7	12.6	91	10 a 11		17-XII			13.8	36	13-V(I)	10	14-3/11		-D.3 B.2	3.0	12	6 12.VIII	-30	18
					YOU JOIN			17-0		102		13.4414	10	100011	ta (D.E	13.9	36	33-4111	-10	10-XII
		ESTE							1	BADI	A P	OLESU	NE					ROV	TGO		
	(Tre	(Tm) (Limite						47700					_	m o. m.)	(Tr)			1101	100	(4 6	(p. m.)
c	4.0	4.6	1.7	9	5.4	4	VAPE	4.9	-2.4	17		VAC	2	20	4.2	43	15	10		-7	20 e 22
F	11.7		6.2	10	11	41	17 e 19		0.2	7.1	30	11	3	vor)	12.6	0.1	6.2	19	10	3	vari
M	17.2	3,9	10.6	22	17 e 18	0	23	19.1	3.2	- 1	34	11 e 16	4	2	18.3	3.6	11.0	23	17	-1	2
A	20.8	11.3	16.0	25	13	6	1	23.3	10.6	16.9	38	13	7	4	22.0	11.2	16.6	26	VHF3	7	16
M	22.4	12.4	17.4	27	7	8	15	25.2	11.2	18.2	29	vení	5	12	24.2	11.7	18.0	29	8	7	11 o 12
G	27.3	17.9	22.6	32	Willer	12	2	29.1	15.6	22.4	35	21	12	Vers	28.9	16.4	22.6	26	25	11	263
1	27.8	16.5	22.2	32	4 e 5	14	8 6 9	29,9	15.6	22.7	35	S	11	25	29.8	17.0	23.4	35	8 a 4	14	469
Α	29.5		22.7	33	Vari	13	vari	31.3	15.5	33.4	36	VALLE	10	18	31.2	17.9	34.6	37	10	12	18
5	28.7		23.3	32	5	11	Re 11	30.3	17.3	23.8	34	20	10	vacè	29.6	16.0	23.8	34	38	12	3
0	19.8	10.6	15.2	26	1	2	vari	21.2	10.4	15.8	29	1	2	30 e 31	20.4	10.8	15.6	27	1	3	30
N	11.0	5.9	8.5	16	17	-2	12	12.4	6.0	9.2	19	14	-3	22	11.4	5.9	8.7	17	13	.2	22
Δ.	6.3	0.5	8.3	11	vari	-# I	18	7.4	40.1	5.7	14	2		17	61	0.1	3.2	13	1	-6	18 e 25
Ānne	18.9	9.4	14.1	33	VICE	-8	Pari-I	20 7	8.7	14.7	36	VIII	8	17.XII	199	91	14.5	97	10-AIII	7	20+22-1
			CAS	TEI	MASSA				150	DLA	DEL	MEZZ	ANG			SA	DOC	CA	(Idrov	aral	
	/Tm	>				(12)	H & TO.)	(Tm						m n. m.)	(Tr)				(i a. m.)
G	3.9	1.5	1.2	10 (18	-6	19 - 22	4.7	-1.2	18	12	4	4	30 e 22	5.1 !	0.3	2.7	11	4	. 1	20 e 22
F	13.0	0.9	6.9	19	11	-3	18	12.4	-0.1	6.1	18	21	3	13	11.0	1.5	6.2	36	vari	1	Yari
34	18.5	4.2	11.9	24	18	a	2	17.2	3.2		23	18	1	23	15.8	5.5	107	20	Viiti	2	vari
A	25.2	11.2	NV.II	28	14	9	VETE	21.0	11.1		25	13 c 14	8	3 c 16		12.8	15.B	24	12	8	3 e 16
м	25.0	12.3	18.7	29	vari		11 e 12	23.1	12.3	17.7	28	7	9	1.5	21.6	13.2	17.3	24	Vale	9	12
6	30.3	17.2	23.7	87	21 c 20	33	- 4	27.4	16.4	21.9	34	27	12	3	25.9	179	21.9	83	27	13	vari:
	31.0	17.0	24.0	37	5	14	749	28.0	16.6	22.3	32	4 to 5	15	7 e 33	26.5	100	22.5	25	13	17	41073
*	32.3	17.1	24.7	28.	3.1	13	18 e 19	29.2	16.4	22.2	36	11 e 12	12		27.1	19.6	23.3	3)	9 e 10	16	15 a 18
5	30.4	15.7	R3.0	35	19	13	vari	28.6	15.4	22.0	321	19 c 22	12		26.5	177	22.1	51	26	14	24
N	20.8	10.9	15.9	20	1	5	vari	21.2			29	1	4				16.4	24	vari	- 6	VIII*
D	11.2	6.2	87	16	14	0	22	11.6	5.5	8.6	27	15	-2		12.4	7.2	9.8	17	14	1	22
Jaso	7 4 20,6	0.5	14.9	38	2 = 5 11 VIII	6	18	6.5	0.3	3.4	13	27 11	-6	181		1.7	4.5	15	nor UH	-8	Valli 20.00 t
	4,0,0	9.4	14.9	95	17. 4111	4	19-22 B	19.2	9.0	14.1	34	27. VI 1- 2 TM	*	20-22 I	18'1	10.8	14.5	33	27-VI	-0	20:22-1

Sezione B - PLUVIOMETRIA

Abbreviazioni e segni convenzionali

Pluviometro .					*	•			er	4	4	P
Pluviometro regist	rato	re			٠	٠	4					P
Pluviometro totali:	anak	ore						4	4			Pi
Precipitazione nul	la -		h							4		_
Precipitazione nev	04B			ú				٠	4	4	4	
Dato incerto .			4			٠				4		7
Dato mancante ,		٠	٠	4	b		4				4	
Dato interpolato												

TERMINOLOGIA

- Altesza di prempitazione (mm): quosiente del volume di acqua raccolta nel pluviometro (compresa, eventualmente, la neve sciolta) per l'area della superficie orassontale dell'imbuto raccoglitore.
- Giorno piovoso: giorno in cui è stata misurata un'alterna di precipitazione uguale o superiore ad un millimetro.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di omervazione che hanno funzionato nell'anno.

I valori delle precipitazioni riportati tono espressi in millimetri di acqua e comprendono pioggia e neve fusa.

TABELLA I. — Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed à totali mensili ed annuo della precipitazione e del numero dei

giorni plovost.

Per le stationi dotate di apparecchiatura a lettura diretta (pluviometri) le coservazioni vengono eseguite ogni giorno alle ore 9 ed il risultato viene attribuito al giorno stesso della misura: il valore segnato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misura.

Per le stexioni dotate di pluviografo si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nelle 24 ore comprese fra le ore 9 del giorno precedente e le ore 9 del giorno

di cui ej tratta.

Con carattere grassetto è stempato il massimo quantitativo giornaliero misurato per ogni mese.

TABELLA II. — Per le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per ciascuna stazione è riportato in grassetto il più elevato dei valori mensili ed in corsivo il più basso.

TABELLA III. — Per le stazioni dotate di physiografo, riporta i dati relativi ai valori più elevati delle precipitazioni registrate, nell'anno, per 1, 3, 6, 12 a 24 ore consecutive appartenenti o non allo stesso giorno.

Sono considerate le precipitazioni inisiate dopo le ore 0 del prime gennaio e quelle, eventualmente terminate dopo le

ore 24 del 31 dicembre.

TABELLA IV. — Riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4 e 5 giorni consecutivi, appartementi o no allo etesso mese. Sono considerati solamenti i periodi il cui inizzo cade entro l'anno anche se eventualmente sono terminati nell'anno successivo.

TABELLA V. — Riporta il valore, la durata e la data delle precipitazioni di maggiore intensità e di breve durata registrate dai pluviografi.

TABELLA VI. — Riporta per i mesi da gennaio a maggio e da ottobre a dicembre mei quali possono verificarsi precipitazioni nevoso:

- a) le alterse in centimetri degli strati nevoci sul suolo presenti nell'ultimo giorno della tre decadi mensili;
- b) il numero dei giorni nei quali si sono avute precipitazioni nevote;
- di numero complessivo dei giorni di permanenza della neve sul suolo.

CONSISTENZA DELLA RETE PŁUVIOMETRICA AL 31 DICEMBRE 1961

ZONA DI ALTITUDINE	P	Pr	Pt
0 + 200	92	73	_
201 + 500	40	40	_
501 ± 1000	62	SL	
1001 + 1500	52	51	
1501 + 2000	16	7	I
olire 2000	-	7	5
Totali	242	209	6

AVVERTENZA Nell'eleuco e caratteristiche delle stazioni, per hrevità, le note a fondo pagina si riferiscono alle Intervazioni posteriori al 1919 Per i periodi eventuali di funzionamento anteriori all'anno di inizio indicati pella presenti caratteristiche vedanzi Annali Idrologici 1956.

BACINO	Tipo dell'apparenchio	Quale sul mare	A letta della becci dell'apparacelle au lucie	Anno della della della della esseriazioni	BACINO	Tipo deli apperenthio	Quota sul mare	A terms della bocca dell apparechio sul sapia	Apro dell'aritle
BACINI MINORI DAL CONFINE DI STATO					DRAVA				
ALLISONZO					Sector	Pr	3310	1.70	1900
D	Pr	372	3,70	1924	Camperesso in Valcanale	P	806	1.70	1920
Besevinza (1)			'		Татіно	Pr	751	1.70	1921
Poggiorenie del Cario	Pr	320	179	1922	Cove del Predit (5)	Pr	901	1.70	1.931
San Pelagio	P	325	1.70	1921		ľ	l		
Servela	Pr	61.	1.70	1921			ŀ		
Triante	Pr	11	1.70	1918	TAGLIAMENTO				
Moninicana	P	6	1 70	1919		- 1			
Bernela (1)	P	- 5	1,70	1920	Passo di Mauria (6)	P	1298	1 70	191
Alberont (2)	Pr	4	1.70	1925	Forni di Sopra	Pr	987	10.00	191
Noghore (bonifics) (3)	Pr	2	3.70	1953	Seurie	Pr	1200	1.70	191
					La Maine	Pr	1000	1,70	194
]				Ampezza	Pr	560	1.70	192
ISONZO	1				Colline (1)	P	1189	1.76	193
Ucces	Pr	663	2.70	1925	Formi Aveltri	Pr	888	1,70	191
Corina (4)	Pr	B6	1.70	1919	Peterlit (4)	Pc	758	1.70	191
Mari	Pr	653	2.70	1910	Chalina (Overe)	P	492	3,70	191
·	P	320			Villmentine	P	363	1 70	190
Vedrouss					Zovello	Pr.	910	1 76	193
Cirerila	Pr	264			Times	Pr	B21	1.70	191
Cerupeu Superiore	P	329			Puluma (9)	P	596 471	1.70	191
Attinuis	P	196	1.70	1	Avetecce	Pr	690	1.70	191
Povoletta	P	156	2.70	1910	Paulara Tolmesso (18)	Pr	323	1.70	191
Puliere	Pr	184	1.70	1921	Mulborghette	P	721	1,70	192
Dranchin	P	730	2.19	1925	Pontebbs (11)	Pr	562	1.70	191
Clodiei	P	240	1.70	1920	Chimaforte	P	392	6.00	191
Montemaggiore	P	954	1.70	1920	Saletto di Rancoluna	P	517	1,70	291
Cividale	Pr	130	1.70	1913	Coritie	ь	661	1.70	192
San Volfango	P	754	1,70	1910	Оченико	Pr	490	3 70	192

Non sono pubblicate le esservazioni delle atquieni atampate in caralys.

⁽¹⁾ Interrusions upl 1845 (2) Interrusioni del 1926 al 1921 e del 1944 al 1945 (2) Interrusione nel 1954. (4) Interrusioni del 1945 al 1948. - [5] Interrusione nel 1945 a dai 1951 al 1952 (6) Interrusione del 1945 (7) Interrusione nel 1938 e dal 1947 al 1949 (8) Interrusione nel 1955. (9) Interrusioni del 1951 al 1952 (10) Interrusione nel 1953. - (11) Interrusioni nel 1924 e nel 1945.

1	_							741.	no 190
BACINO STAZIONE	Tipe deli'apparechio	Queta sul mare	Alberse della becon della apparacchie ani evolo	dell'intuio dell'intuio dell'e	BACINO	Tipo dell'apparachia	Quota mil mare	Altersa della bocca dell'apparacchio toi molo	Arno del baso del o del o
(segue) TAGLIAMENTO Resia Dign di Alba Moggie Udinese Vensene Gemena Alesse San Francesco San Daniele del Friuli Pintane Clausette Travetto (1)	Pr Pr Pr Pr Pr Pr Pr Pr	300 650 337 230 307 197 397 252 201 563 215	1.70 16.00 1.70 1.70 1.70 1.70 1.70 1.70	1920 1938 1932 1909 1922 1911 1918 1910 1920 1913	PIANURA FRA ISONZO E TAGLIAMENTO Morumo Basiliano San Lorenno di Sedegliano Codrelpo (1) Ariis (6) Rivaretta Lutisana (?)	P Pr Pr Pr	364 77 64 44 13 7	1.70 1.70 1.70 1.70 1.70 1.70	1923 1923 1923 1919 1935 1925
Spilimberge San Martino al Tagliamento (2)	P	133	3.70 3.70]920]936	Gorgana Aviano (Coso Murchi)	P P	53 172	1.70 1.70	1925 1938
PIANURA FRA ISONZO E TAGLIAMENTO Tivigracco	P	155	3.70	3910	Aviane Secile (6) Transonti di Sepre Campene Chievelia	Pr Pr Pr P	159 24 411 450 254	170 170 1.70 1.70	1909 1910 1921 1915 1921
Udine (8)	Pr	146	1.79	1909	Poffabre	Pr	\$16	1.70	1911
Менание	P	72	1.70	1913	Caracia Nuevo	P	301	1 76	1909
Cormons (1)	P	61	3.70	1920	Mantage	Pr	283	1.70	1910
Penuelo (4)	P	-62	1.70	1920	Bassidelia	P	242	1.70	1958
Laureseo	P	59	1.70	1923	Berbespe	P	216	1.70	1958
Gradines	P	30	1,70	1919	Ramacodo	P	91	1 70	1958
Palmanova (1)	Pr	26	10.00	1910	Cimelain	Pr	652	1.70	1922
Castions di Strade	P	22	1.79	1913	Cleut	Pr	600	1 70	1910
Cervigoane	Pr	7	1.70	1923	Barcus (8)	P	409	170	1913
San Giorgia di Negare	Pr	7	1.70	1910	Diga Cellina	Pr	250	1 70	1944
Aquilaio	P	- 4	1.70	1920	San Leonardo	P	187	1 70	1953
Grade (5)	Pr	*	1.70	1920	Sen Quirise	P	116	1.70	1919
Bonifica Vittoria (idrovora)	Pr	1	3.79	1939	Formenigo (1)	P	239	1.70	1919

⁽¹⁾ Interrusions not 1945 (2) Interrusion; nel 1954 a pol 1956 (3) Interrusioni del 1918 a 1919 a nel 1926. - (4) Interrusioni nel 1944 a nel 1947 (5) Interrusioni dat 1944 al 1848. (6) Interrusioni del 1945 al 1945 al 1946. (7) Interrusioni dal 1946 (8, Interrusioni nel 1952 a nel 1958



enco e caratteristiche delle st				- 1				1	
BACINO	Tipo del: apparenchio	Queta sal mare	della boce dell'opparechie del photo	Aubó dell'latelo della meservacioni	BACINO BY STAZIONE	Tipe dell'apparecchia	Quota aul mare	A texas de es busca des bapar-cebto so stota	Anno del: hallo derre
PYAVE					(segue) PIAVE				
Sappeda	P	1217	1.70	1913	Belluno	Pr	380	1.70	2912
Santo Stolano di Cadore	Pr	908	1 70	1910	Sant'Antenie di Torial	Pr	513	1.70	193
Passo di Montecroce Comelles (1)	Pe	1400	3.70	1924	Arabba				
Daroleda	P	1237	1 70	1924		P	3632	1.70	192
Misuring (2)	Pr	1760	3 70	1916	Andres (Cornadei)	P	1526	1 70	193
Somprade	P	3010	1.70	1958	Molga Ciepala	P	1428	1,70	194
Aurense	Pr	864	3,70	1909	Caprile	Pr	1023	1.70	191
Lorenzago	P	200	1.70	3910	Sala d'Alleghe	P	800	1.70	192
Settocastelle	Pr	797	1.70	1941	Faireds (8)	P	1250	1.70	197
Passa Falsarego	Pι	1965	3.00	1936	Gares (9)	P	1301	1 70	192
Podestegno (Ospítale)	P	1496	3.70	1931	Cencenighe (18)	P	778	3.70	191
Cortina d'Ampassa	Pr	1275	1.70	1919	Cel di Pra	P	876		
San Vito di Cadore (5)	Pr	3911	1.70	1931				1.70	193
Perarolo di Cadera	Pr	532	1.70	1924	Agordo	Pr	611	1,76	192
Rivalgo	P	494	1.70	1927	Passo di Cereda (11)	P.	1378	2.70	192
Longarone	P	474	1.70	2909	Gesalde	Pr	1161	1.70	192
Erto	P	726	1 70	1921	Sospirolo	P	454	1 70	192
Zoppě (6)	P	1465	1 70	1926	Corio Maggiore	P	482	1 70	193
Merceon di Zoldo (5)	P	1260	1.70	1910	La Guarda	Pr	605	1 70	195
Forno di Zoldo	Pr	discon	1.70	1914	Prese di Crece d'Asse	P	1045	1,70	192:
Feriegna	Pr	435	1.70	1923	Pedevens (12)				
Seversane	Pr	390	1.70	1923		Pr	359	3 70	193)
Bosco Canalgito (6)	Pr	1061	1.70	1922	Seren del Grappa	Pz	,387	170	1931
Chies d'Alpage	P	705	170	1910	Faltre (10)	P	220	2 70	1900
Santa Croco del Lago	Pr	409	1.70	1909	Fener	P	177	1.70	1910
Ponte nelle Alpi (7)	P	604	1.70	1910	Valdohbiodene (13)	Pr	280	170	1941

⁽¹⁾ Interrusion, nol 1938 e dal 1948 al 1962. (2) Interrusioni nel 1945 e vel 1951 (3) Interrusioni nel 1936 e dal 1946 al 1946. (4) Interrusioni dal 1936 e dal 1946 al 1946. (4) Interrusioni dal 1948 al 1948. (5) Interrusioni dal 1948 al 1948. (6) Interrusioni dal 1948. (6) Interrusioni dal 1948. (7) Interrusioni dal 1948. (8) Interrusioni dal 1948. (10, Interrusioni dal 1948 al 1948. (10, Interrusioni dal 1948 al 1948. (10, Interrusioni dal 1948. (10) Interrusioni dal 1948.

lenco e caratteristiche delle il		P. a. a.						444	no 19
BACINO = STAZIONE	Tipa	Quote sul mare	Alterna della bosca dell'apparecotia nel stolo	Anho dell'Igiale del e eleptranical	BACINO E STAZIONE	Tipo dell'apparaeolda	Quota nel mire	Atlents dela hoces dela hoces del approprie	Amon del nisio delce
(segue) PIAVE		,			BRENTA		,		
Possagho	Pe	129	3.70	1913	Vatruolo (3)	Pr	1500	1.70	1926
Cleon di Velmerine	Pr	261	3,70	1919	Levica (Lulo) (4)		445	3.76	1919
Pieve di Solige		113	3.70	3909	Pergine (5)	P	489	1,70	1921
					Cente	Pr	885	1.70	1929
WAY & WELLEY & PTER 4					Tenns	Pr	569	1.70	1950
PIANURA FRA TAGLIAMENTO E PIAVE						Pe	476	1 70	1920
	١.			3000	Borgo Valougena	1		1	
Forcate di Fontanafredda	P .	78	1.70	1958	Pontario	Pr	888	1.70	1940
Ponte della Delinia	P .	52	3.76	1958	Bione (6)	P	846	1.70	1923
San Vite al Tagliamente (1)	Pr	81 54	1.70	1921 1958	Costa Brunella '	Pr	2030	1,70	1941
Pordenene (Consersio)	P .	20	16.00	1905	Maleno	Р	1080	1.70	1926
Perdenome	P	16	1.70	1919	Pieve Tesine	Pr	775	1.70	1942
Brugners Cost-	P	14	1.70	1919	San Martina di Cattronsa	Pr	1444	1 70	1919
Assano Doctore Secto al Roghona	-	13	2.70	1949		P	711	3,76	1926
Pertogrunre	Pr	4	1,70	1909	Tenadice (7)	-			
Bevassane (idr. IV bas.)	Pr	6	1.70	1926	San Silvestre	Pr	677	1 70	1932
Concordia Sagitteria	Pr	5	1 70	1931	Caeria	Pr	802	1.70	1919
VIII	Pr	3	1.70	1931	Canal Sen Boro	P	787	1.70	1927
Caorle	P	3	1 70	1913	Pedesalte	Pr	325	170	3920
Bendoqueralle	P	2	1.70	1946	Areik	P	214	170	1909
Oderno	Pr	29	1.70	1919	Ciamon del Grappa (8)	P	205	1,70	1919
Fontanelle	P	19	2.70	1910		-		1.70	1933
Motta di Liverna (2)	P		3.70	1910	Mente Grappa (9)	Pe	1690		
Chiarane	P	7	3.70	1912	Form (6)	Pe	1083	1,70	1926
Possk	Pr	4	3.79	1926	Сатиропескичів	P	1022	2.70	1925
Finanteine	Pr	4	3.70	1919	Rubbio	P	1057	1 76	1925
San Donn di Piave	Pr	4	1 70	1910	Oliece	P	155	1.70	1929
Chiavica Agazzi	P	*	1.70	1939	Bassano del Grappa	Pr	129	1.70	1909
Воссибоми	Pr	a	1.70	1926		P	207	1.70	1979
Staffoto	Pr	*	1.70	1926	Anoly (10)	-			
Termina	Pr	*	14.00	1922	Lorie	P	72	1.70	1911

⁽¹⁾ Interrusioni dal 1843 al 1947 - (2) Interrusione mel 1945 - (3) Interrusione dal 1956. (4) Interrusioni nel 1945 e mel 1945 e mel 1951 - (5) Interrusioni dal 1939 al 1930, mel 1945 di 1946 e mel 1951 - (5) Interrusioni dal 1939 al 1930, mel 1945 di 1946 e mel 1951 - (6) Interrusioni dal 1946. - (10) Interrusione mel 1953.

BACINO E STAZIONE	Tipo del. apperendio	Quota qui mare	Afterna de la bocca dell'apparection pal adoin	Anno dell'inisio delle celle celle	BACINO BYAZIONE	Tipa	Quality and many	Attrase dul a bocca dul apparectio	Anna cto delle control
PIANURA FRA PIAVE E BRENTA					(segme) PIANURA FRA PIAVE E BRENTA				
Corquia	P	363	1.70	1911	CA Pasqueli (Treporti)	P	1	1.70	1943
Mentebelluna (1)	Pr	121	1.78	1909	San Nicolà di Lide (Venezia)	Pr.		1 70	1909
Nervess della Battaglia	Pr	28	1.70	1924	Fare Receietts	P	,	1.70	1909
Latrana (2)	P	40	1.79	1924	Changie	P _r	1 2	170	1922
Villorba	Pr	39	1.70	1924	Canada	"	1 1	110	1746
Treviso	Pr	35	33.40	1910					
Biancada	P	39	1.70	1923					
Seletta di Piave	P	,	3,70	1922	BACCHIGLIONE				
Perterine (idrevers)	Pr		1,70	1936					
Lensoni (Capa Sile)	Pr	2	2.79	1931	Lavarene	Pr	1171	1.70	1919
Cortellareo (Cà Gamba)	Pr		1,70	1922	Tonesza (l)	Pr	935	1.70	1924
Jasele (3)	P	1	1.70	3910	Lestebasse	P	416	1.70	1989
Cà Percia (idrov. II bec)	Pe	2	1.70	1930	Actago	Pr	1046	1.78	1910
Cartigliano	P		k.70	1912	Posina	Pr	544	1.70	1911
Cittadella	Pr	49	1.76	1934	Treechè Conca	P	1097	1.70	1921
Castelfranco Veneta	l Pr	- 64	3,70	1921	Velo d'Astico	P	262	3.76	1919
Ville del Conte	P	28	3.70	1920	Cogolie del Cangio	Pr	250	1.70	1919
Plembino Dese	P	24	3.70	1923	Calvene (4)	Pr	291	1.78	1971
Маничере	P	22	1.70	1923	Creeera	2	417	1.70	1989
Curtarolo	P	19	1.70	1919	Breganno	₽	336	1.70	1911
	P.		1.70	1911	Sandrige	P	69	1.70	1919
Mirano		-			Pian della Faganas (5)	Pe	1157	1.70	1925
Moglismo Veneto	P		1.70	1934	Store	Pr	632	2 79	1919
Stra	Pr		1.70	3910	Ceolati	Pr-	420	10.00	1926
Mostra	Pr	4	1.70		Schie '	Pr	234	1.20	1909
Gambarare	P	3	1.70	1926	Thiene	P	147	1.70	1910
Rosars di Codevigo	Pr	*	1.70	1929	Jools Vicentins	P	80	1.70	1912
Zuccarello (idrovera)	Pr	2	1,70	1929	Vicanta (6)	Pr	42	1.70	1905

^{(),} Interrusione nel 1945 (2) Interrusioni dal 1945 al 1947 a nel 1949 - (3) Interrusioni dal 1936 al 1945 al 1945 al 1946. - (4) Interrusioni dal 1947 al 1952 - (5) Interrusioni dal 1948 al 1948. (6) Interrusioni dal 1945,

BACING	Tipe Gell'apparachio	Queth rul mare	Altera delle boock dell'apparedoby aul acoto	Anno del. n nio delle cessivationi	BACINO E STAZIONE	Tipo	Quala sal mare	Alberta della bocca della popuradila nul suolo	Anno del a do
AGNO - GUA'					(segue)				
Lembre d'Agni					ALTO ADIGE				
Recours	Pr :	946	1.70	1924	Wilse				
Valdagno	18v	445	1 70	1919	Plata	P	1147) 70	192
	P	295	31.70	1919	Valtina	Pr	131B	1,70	195
Castelveculije	Pr	802	1.70	1926	Son Leonardo in Passiria (1)	Pe	644	1.70	192
Broglingo	P	172	1.70	1919	See Martine (1)	P	\$88	1.70	192
					Morano (4)	Pr	314	1 70	191
					Lago Verde	Pr	2488	1.70	196
ALTO ADIGE					Fentana Branca	Pr	2065	1.70	196
P W-1					San Maurizio	P	1634	1.70	396
San Valentino sila Mute	Pr	1500	3 70	1953	Sent'Elone	P	3536	1.70	192
Monte Maria	Pr	1122	1.79	1923	Santa Geltrude	Pr	1500	1.70	195
Slingia	₽	3726	2.70	1923	Zaccele	Pz	1100	1.70	195
Tubre	P	1270	1 79	1921	San Peneresia (Alberele)	P	810	1.70	198
Musia	P	1550	1 70	1924	Pavicolo	P	1165	2.70	192
Solda di Dentro	5	1900	1.70	1923	Maltina (1)		1133	1.70	191
Trufet (1)	₽	1540	3.70	1923	Tooimo (5)	P	635	1.70	191
Prato allo Smivie	P	927	1.70	1919	Andriana (6)	P	294	1.70	192
Silandro	Pr	796	170	1919	Terme Brenzery (1)	P	1309	1.70	192
Canda	P	1257	1.70	1929	Flores	,	1246	170	192
Bellovista	Pı	2860	3,00	1952	Vipitens	Pe	948	1 70	192
Maso Corto	Pr	2016	1.70	1952	Alla Difeta	Pr	1365	1.70	1931
Similaun	Pı	3016	3.00	1957	Prati	Pr	148	1.70	1929
Versago	Pe	1700	1.70	1952	Ridegae	Pr	1350	1 70	1924
Pinalto	Pt	2370	3.00	1957	Landro (7)	p	1461	170	1920
Certosa	Pr	1827	1.70	1956	Dubbince		1250	1.70	192
Muso Gelato	Pt	2050	3.00	1957	Sun Vite in Braits (6)	P	1351	1.70	192
Ruttislo	P	360	1.70	1952	Mongacife		1078	170	
Naturno	Pr	560	1.70	1958	Senta Maddalena in Cesios	•	1	1	1924
Tel	P	518	1.70	1951	Anterselva di Messa	1	1398	170	1925
Plan: in Passirie (2)		1790	1.70	1920		P	1236	1 70	192
Talle di Sopra (8)		1400	1.70		Rosun di Sotto	P	1030	1 70	1923
rane or calour (a)	1.	1100	1.10	1926	San. Giscome	P	1192	1.70	1920

⁽¹⁾ Interrusions nel 1946 (2) Interrusions nel 1858. (3) Interrusions nel 1959 - (4) Interrusioni nel 1989 e del 1948 al 1947 - (5) Interrusioni nel 1940 e del 1944 al 1948. (5) Interrusioni nel 1981, del 1935 e del 1957, nel 1945 e nel 1959, - (7) Interrusione nel 1951. - (6) Interrusioni del 1937 el 1926 e nel 1945.

16769 B CAPATIERISTICATE (16116								1714	no 190
BACINO STAZIONE	Tipo	Queta and mare	della boon dell'apparacchio est puolo	Anto dell'initio del e eservazioni	BACINO E STAZIONE	Tho dell'apparanchia	Quom sel ment	Alteara deila boca deil'apparection aut prote	dell nisle del nisle
(segue)					MEDIO E BASSO ADIGE				
ALTO ADIGE									
					Redagno (12)	P	1562	170	11111
San Gievanni (1)	P	1013	1.70	1923	Caldara (1)	Б	426	1 70	1919
Campo Tures (2)	P	. 899	1.70	1925	Bronzele	P	250	1.70	1919
Riva di Turca	Pr	1600	1.70	1920	Selerne (II)	Pr	224	1 75	1922
Lappage (3)	Pr	1435	1 70	1923	Pelu	Pr	1580	1 70	1920
Selve dei Molini	P	1230	1.70	1920	Coreer	Pt	3000	3.00	1957
Riomolino	P	1278	3 70	1956	Carener (Diga) (13)	Pr	260D	1.70	1929
Sun Lorenzo di Sebuto (1)	Pr	813	1.70	1926	La Mare	P	1964	1,78	1929
Corvers	P	1558	1.70	1924					
Sen Cameiano	P	1545	1.70	1923	Post 1 a	Pr	1201	1.70	1928
Longiarù	P	1396	3.70	1923	Person del Tonale (14)	Pr	1850	1.70	1921
San Martine la Badis	Pr	1337	1.70	1920	Messana	P	956	170	1919
Longoga	P	1030	1.70	1920	Malà	Pr	737	1 70	1919
Fundres	P	1159	3.70	1923	Piezzela di Rabbi	P	1310	1.70	1959
Vandoles (4)	P	878	1.70	1925	Provos	P	1616	3 70	1923
Valles	P	2354	1.70	1423	Class	Pr	656	3.70	1919
Luson (8)	P	972	1,70	1923	,	Pr			
Вгенивовя	Pr	560	11.70	1920	Fonde (15)		980	1.70	1919
Laufona (6)	P	1150	3.70	1923	Plendoln	P	1360	1 70	1919
Ortisal (1)	Pr	1236	2.70	1922	Romone	P	962	3.76	1923
Ponte Gardena .	P	490	3.70	1120	Santa Giustina	Pr	532	170	1952
Flà (7)	P	900	1.70	1923	Denne	P	436	1 70	1919
Tires (1)	P	1019	3.76	1923	Paganella	Pe	2125	1 70	1931
Seprabolsene	P	2206	1.76	1930	Spermaggiore	Pr	545	1 70	1919
Cardeno (8)	Pr	446	2.70	1921	Messalembardo	P	215	1.70	1919
Passo di Costellunga	P	1753	1.70	1955	Zarobana (1)	Pr	210	1 70	1924
Nova Levante (9)	Pr	1178	1.70	1920					
Riobianco (10)	P	1350	1.70	1921	Piau Fedaia (16)	Pr	2044	1 70	1936
Secreting	Pr	966	1,70	1921	Manain	P	1379	1 70	1923
Holsano (?1)	Pe	354	179	1919	Moena (17)	Pe	119h	t 70	1919

⁽¹⁾ Intervations not 1945 - (2) Intervasions dat 1944 at 1945 a not 1954 (6) Intervations not 1927 dat 1946 at 1946 at 1959 at 1952 (4) Intervation, dat 1944 at 1947 (5) Intervations not 1954 (6) Intervations dat 1945 (7) Intervations dat 1945 at 1945 (8) Intervations dat 1945 at 1945 at 1945 at 1955 (11) Intervations dat 1945 at 1948, (12) Intervations vol 1956, (13) Intervations dat 1946 at 1948, (12) Intervations vol 1956, (13) Intervations dat 1946 at 1946 at 1946 at 1948 at 1951

BAPTEO	S	Ę	9		BACTNO	9	Part	950	
BACINO	Type dail'spparecelin	4	HA HEER TOO	Anno dello dello dello dello	BACINO	Tipo fall'apparacelso		Tage Page	Anno deli faisio delle
	T)po	1 1	Altes Pps ul ac	della della	*	1700	E E	A SE	A COLOR
STAZIONE	đại).	O cole	Alterna dr. p. bucca dal apparectivo molo	- 3	STAZIONE	Bealt?	Quest	Alterna della bocca dell'apparaceblo sul accio	70
(segue)					(acgue)				
MEDIO E BASSO ADIGE					MEDIO E BASSO ADIGE				
Passo di Rolle	P	2000	1.79	1919	Delch	P	115	1.70	1926
Peneraggio	P	1529	1.30	1926	A65	P	380	3.70	1914
Produste	Pe	1020	1.79	1919	San Piotre in Carinne (7)	₽	160	3 70	1910
Cavalese	Pr	1614	3.70	1919	Fanc (8)	P	634	1.70	3931
Cadino di Fiemme	P	1150	3.76	1926	Verena	Pr	60	2.06	1927
Anterivo (1)	P	1209	1.70	1920	Fesco di bent'Anna	P	954	3 70	1926
Possalngo	Pr	440	1.70	1929	Marsana (9)	Pr	185	1.70	1935
Lavis	P	230	1 70	1919	Roverè Versuese	Pr	847	1.70	1919
Monte Bendene (1)	Pr	1530	1 70	1926	Tregnage (2)	P	871	1.70	1910
Trents	Pr	312	9,10	1919	Compo d'Albero (10)	P	901	1.70	1925
Sant'Orrola	P	928	3.70	1929	Ferrama (11)	P	\$61	1.70	1988
Pissas Piné	P	1067	1.70	1919	Chiampo	Pr	180	1.70	1921
Aldeno	P	212	1.20	1923	Seeve (8)	P	44	1 70	1921
Folgaria"	Br	3168	1.70	1921					
Piassa (Terragnole)	P	782	3.20	1931					
Fochese (3)	P	700	2.70	1922	PIANURA FRA				
Roverstu	Pr	211	1.70	1919	BRENTA E ADIGE				
Ronto (4)	P	976	1.70	1925					
Lepplo	Pr	230	1.78	1956	Camisano	P	34	1 70	1920
Brentanice (5)	P	670	2.70	1926	Padova	Pr	12	1.70	1909
Reachi	P	709	1.70	1927	Pievo di Sacco	Pr	7	1 70	1930
Álm (6)	Pr	190	1.70	1919	Bevelanta	Pr	7	1 70	1911
Pra da Stas	Pz	1045	1.70	1953	Santa Margherita di Codevigo	Pr	4	1 70	1929
Spiessi di Monte Baldo	P	930	3.70	1999	Celle Venda	Pr	575	1.70	1914
Bellung Veranese	P	148	1.70	1911	Zevencede	Pr	280	170	1916

⁽¹⁾ Interrutione del 1947 - (2) Interrutioni dal 1945 al 1944 (3) Interrutioni ad 1934, sel 1945 s sel 1954, - (4) Interrutioni dal 1942 s sel 1947 (5) Interrutioni pel 1931 sel 1944 dal 1946 al 1947 s del 1958 (6) Interrutioni dal 1946 al 1946. (7) Interrutioni dal 1921 si 1932 a sel 1945, (8) Interrutioni dal 1945 (6) Interrutioni dal 1946 al 1947 - (11) Interrutioni dal 1944 al 1947 - (11) Interrutioni dal 1944 al 1947 - (12) Interrutioni dal 1944 al 1947 - (13) Interrutioni dal 1944 al 1947 - (14) Interrutioni dal 1944 al 1947 - (15) Interrutioni dal 1944 al 1947 - (16) Interrutioni dal 1944 al 1947 - (17) Interrutioni dal 1944 al 1947 - (18) Interrutioni dal 1944 al 1944 al 1945 al 194

BACINO B STAZIONE	Tipo doll'apparacillo	Queta pol mare	Alterna della bocca della apparecello sul decto	Anno dell'incide delle delle conscribilioni	BACINO E STAZIONE	Tipe dell'apparecchis	Queda mil mare	della bocca dell'apparecchic	deli incio dello dello
(regue) PIANURA FRA BRENTA E ADIGE					(segue) PIANURA FRA ADIGE E PO				
Cal di Gul	Pr	40	3.70	1927	Isolu dellu Scala (4)	P	29	3.70	1909
Louige (1)	P	31	1,76	1920	Bovelene /	P	24	1.70	1911
Longaro		29	170	1910	Sanguinette (1)	P	19	1.70	1923
Cologna Veneta	Pr	24	1.79	1910	Legnage (S)	Pr	26	1.70	1910
Albaredo d'Adigo	P	24	1.70	1911	Badin Polesino (1)	P	11	1.70	1911
Montegaldella	P	123	1 70	1921	Terretta Veneta	PF	10	1 70	1924
Bonsvigo (2)	P	19	1.70	1924	Botti Berberighe (6)	Pr	7	1,70	1926
Albertens	Pr	10	170	1955	Revigo (?)	Pr	4	1.70	1959
Noventa Vicentina	P	14	1.70	1902	Sen Martino di Venezza	P	6	1.70	1910
Montegrana	P	14	3.70	1930	Pisson	8	6	1.70	1911
Ente	Pr	13	2.79	1910	Castaloueve Verenese (8)	Pr	130	1.70	1911
Beiteglin Terme		11	3,70	1910	Roverbella	P	41	1.70	1923
Stangholla	P	7	2.70	L910	Castel d'Ario (9)	Pr	24	1 76	1910
Bagneli di Sepra	P		3.70	1911	Owigila	P	13	2.70	1911
Consitu	P		1.70	1956	Castelmoses (10)	₽	18	1.70	1924
Cavanella Motta	Pr	1	1.70	1939	Ficscele (33)	P	10	1,70	1909
					Fixme Umbertions	Pr		1.70	1989
	-				Cavanella Po (12)	P		1 70	1911
PIANURA FRA	1				Isola dal Mazzano	P	1	1.70	1937
ADIGE E PO					Metta di Luma	Pr	B	1.70	1928
					Barleetta	Pr	1	1.70	1923
Villafranca Vervenese	P	54	1.70	1911	Cu' Coppelline	P	2	1.70	1914
Zevio (3)	Pr	11	1 70	1911	Sadocca (idenvara)	Pr	2	1.70	1950

⁽¹⁾ Jaturrusioni dal 1948 al 1946 - (2) Interrusioni dal 1945 al 1947 - (3) Interrusione nel 1945. - (4) Interrusioni dal 1945 al 1945 al 1947 a nel 1956. - (5) Interrusione nel 1952. - (6) Interrusione nel 1947 e nel 1954. (10) Interrusioni nel 1948 al 1950. (11) Interrusioni nel 1943 a nel 1945 (12) Interrusioni dal 1934 al 1935 a nel 1945.

1		- 00	CL VAL						<u> </u>														Anno	1701
22)		Bac	Min é		ASO			1801/	SO ((872 –	+ =-)	Glorun	(Pr)							L C			120 m s	. m.,)
G	F	М	A	М	G	L	A	S	0	N	D	3	G	F	M	A	M	G	L	A	5	0	N	D
10.2 0,4 17.4 5.6 7.4 4.0 16.0 1.8 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	0.6	1.0	9.4 	1.6 	2.6 4.2 19.0 35.0 6.4 29.6 0.4 0.4 1.2	21.2 	0.2	94	14.0 24.0 16.0 ————————————————————————————————————	1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0.6	1 2 3 4 6 7 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 26	48.4 1.0 15.8 16.6 4.8 3.2 	25.0 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0	777 433	3.6 0.2 3.6 0.2 30.6 19.4 15.2 7.4 3.2 20.8 8.0 2.3 13.0	92 	0.6 3.8 1.2 18.8 27.6 3.0 45.6 0.8 	25.4 1.4 1.5 10.8 6.6 28.4 2.6	30.6	22.2 6.6	7.0 11.0 31.9 10.8 26.2 40.2 2.3 0.9	10.3 23.5 0.3 1.4 1.0 10.6 10.8 14.0 10.8 14.0 0.2 -	0.6 3.0 0.2 0.8 0.2 13.2 0.8 0.2
=	_	-	8.6	20.6	8.4	24.6	_	=	9,4	_	10.0	29	_		=	7.6	16.8	6.4	28.0	=	_	15.2	5.0	13.8° 9.0
=			2.0	0.8	_	20.4 0.8		_	5.6 15,2	11.6	3.4	30 81			=	3.4	13.4	_	19.2 0.6	_	_	6.6 B.61	134	2,2
99.6 9 Tuti	39.4 3	4	111.8 11 037.8	9	112.2 10	138.4	32.6	3	154.6 g	12	59.2 9		9 Tele	37,4 3	3	137.0 14 199.0	n	120.B 10	153.0 16	38.2	8	10	148,9 14 oveti:	58.0 : T 96
		.,,			AN .	PEL	LG10							_				ERV	OLA	_		- III		~
(P)	,		Min.	(at 00)	NPINR			TEOM	20 (L OL)	Clean	(Pr)		Bec.	Min. 4				TO All	180Nz	0	ôl m L	m.)
G	F	34	A	М	G	L	A	8	0	N	Đ	-	G		М	A	М	G	L	A	B	0	N	D
39.2 11.0 24.0 5.5 5.7 9.0 — — 32.0 3.0	20.5 14.0 3.0 — — — 9.9 —	4.0	0.5	10.0	4.6 4.6 1.3 5.1 23.9 28.6 0.5	56.0	TITLE III	1 3 1 4 1 57.0	21.4 28.4 21.4	15.5 18.5 18.0 18.0	44 1 5 20 1 1 1	125456789011	30.6 12.8 5.0 5.0 3.2	10.2 6.0 0.4 0.3 1 5.9	6.9	111 1211111	0.5 1.6 1.6	2.4 0.4 0.6 9.2 30.4 1.2	19.4	HILLINIEL	111111111111111111111111111111111111111	7.6 32.4 18.6	15.2 23.6 0.2 0.6 0.2 4.8	0.6 8.2 - 34.6
10.6	47.4	5.0 30.0	09 24.9 22.0 3.0 22.7 4.7 22.0 15.1 5.6 4.9 1.5	11.6 1.6 5.7 5.0 1.5 14.7 16.0	2.9 	5.5 31.0 - 14.1 18.3 18.2 - 37.1 0.5 - - - 32.3 19.5	18.9	111111111111111111111111111111111111111	381.9 281.1 	18.5	13.2 9.5 [10.0] 3.0	13 14 15 16 17 19 20 21 22 23 24 25 27 29 20 21 22 23 24 25 27 28 29 20 21 22 23 24 25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	10.8 0.4 1.8	22.8	0.3 49.8 	0.2 21.8 22.8 6.6 9.4 3.2 17.0 3.4 0.6 17.4 17.4	0.4 0.2 20.4 20.4 8.2 0.4 4.8 21.0 2.6	10.5		2.4	37.8	20.0 32.8 1.4 	4.0 0.2 11.0	3.0 11.4 10.8 8.8 0.6

Tabella I - Omervazioni pluviometriche giornaliere

	-				_	(Bor	ufice)	_			T				_	_		UCC	RA				Lano	
(Pr)		Bac	_	_		4. BTA			0	[2 of E.	m.)	Gloran	(P)						BONZO	}		(6	i85 m n.	m.)
G	k	М	A	М	G	L	A	S	0	N	D		G	P	М	A	M	G	L	A	8	0	14	D
26.6 16.0 5.6 0.2 10.8 0.2 5.0 0.4 	11.2	51.0	0.6 7.2 - - - - - - - - - - - - - - - - - - -	2.6 4.2 1.6 0.6 0.4 28.2 - - - - - - - - - - - - - - - - - - -	1.6 1.6 1.6 26.0 1.0 26.0 1.0 7.8 0.4	19.6 	0.4	522 124 12.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.4 0.2 10.0 33.6 25.0 - 26.0 37.6 2.9 - 0.2 - 9.0 7.8 16.2	0.2 0.2 15.2 38.4 0.4 0.4 0.4 19.0 10.2 5.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.4 0.4 0.4 0.4 0.4 0.5 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	3.8 3.4 37.6 37.6 12.2 12.3 11.4 4.6	1 2 3 4 5 6 7 8 7 10 11 12 14 15 16 17 18 19 20 21 22 25 26 27 28 29 20 21	0.1' 23 7' 16.2' 197.6' 115.4' 9.1' 	0.27	31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.9 5.2 7.6 	9.1 1.4 4.2 12.5 0.7 0.6 11.5 19.5 2.5 11.5 19.5 2.5 17.7 20.4	23.6 13.6 27.2 0.8 0.4 3.5 7.6 17.2 0.4 12.8 4.0 26.4 2.0 19.2 0.4 19.2 0.4 19.2 0.4 19.2 0.4 19.2	1.6 0.4 67.6 0.8 35.6 2.8 61.2 42.4 13.6 12.5 12.5 12.6 1.6 1.8	15.6 04 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6	23.6.94.4	1.6 36.4 105.6 9.8 123.6 255.8 1.0 36.8 6.0	34.1° 29.5° 11 0.9 0.3 0.1 227.8 11.5 5.1 167.9 12.4 3.1	0.1 26.3 14.6 167.9 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19
72.6 7 Total	26.4 4	3	102.8 11 1109.3	9 7070	129.8 9 GOR	7	57.6	3	171.0 10 rni pi	n	9	Totali mini. IL phot photosis	t48.6 fl Tota	1	83.5 3 mile:	242.1 17 3633	16	18	342.4 16	71.6	4	567.0 9 p+o	627.4 14 vosi	273.1 7 115
G				Ba	e no l	BONE	0			(86 m s	i.m.)	ŝ	(Pri-				Ba		BONE	0		(080 Mi i	j, id }
	-	м	A	Ba M	G G	L	D	5	0	(86 in s (9	D	Cloras	(Pr)	19	M	A	Ba M.			•	8	0	880 m r	(in) D
26.6 1.3 26.6 6.0 0.2 0.2 1.0 2.2 0.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	20.8	3.0 3.0 3.0 3.2 24.2	18 177 128 195 0.4 219 5.7 43.0 171 12.5 16.8 8.1 0.8 6.8 6.0 1.5			35.6	0.2 0.2 12.9 54.0	73.4 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2			1.4 4.0 24.0 	2005 1 2 3 4 5 6 7 0 9 10 11 13 14 15 16 17 18 19 20 21 22 22 22 22 22 22 22 22 22 22 22 22		21.3' 4.6'	8.7 0.4 	1.0 17.8 12.0 4.6 12.0 4.6 32.0 12.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8	14.6 14.6 14.6 14.6 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0	olno	BONE	9.4 11.8 0.2 21.2 1.6 0.5 -	\$ 20.6 98.0 93.4 63.8		_	

(P)			Т			NZA 80N20			(3	30 m II	. m.)	Glorao	(Pr)					ISER				[2	04 m L	m)
G	F	M	A	M	C	L	A	9	0	N	D	Ö	G	F	М	A	М	G	L	A	8	0	Ņ	a
21.8 4.3 93.4 18.8 12.0 2.9 1.6 4.5 4.2 50.7	13.4	2.4	1.0 11.9 33.1 4.5 	9.7 10.5 27.0 3.4 11.0 49.0 5.0 9.4 11.8 13 8.5 27.6 33.5 43.5 20.3 18.4	6.1 1.1 5.9 1.3 71 53.5 14.7 9.9 25.5 8.1 7.1 18.3 12.1 51.7	13.9 42.2 2.8 43.8 4.5 33.5 11.1 12.6 	12.0 11.4 12.5 19.5 19.5 23.8 19.5 19.5 19.5 19.5	30.0 11.8 23.0 42.9 1.5	22.8 84.2 16.3 72.6 58.8 1.5 1.5 1.5 1.5 1.5 1.5	13.5 29.4 12.3 12.5 12.5 10.4 9.2 2.6 12.0 15.0 16.0	15 66 13.4 130.0 13.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	18.8 1.4 17.8 2.2 0.5 1.6 0.8 7.2 46.6	13.4	2011	0.2 0.6 1.2 25.8 1.0 0.6 0.6 3.0 4.0 19.4 20.6 12.6 12.6 14.0 12.6 14.0 14.0 14.0 14.0 15.6 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	1.2 7.8 10.6 0.8 0.8 1.2 4.8 0.2 12.6 1.2 10.8 53.4 35.6 10.4 8.0	28 0.8 1.0 1.0 5.2 6.2 6.0 48.6 10.0 16.0 16.0 16.0 16.0 16.0 16.0 16	12.0 0.8 - 10.4 0.2 34.2 21.0 4.6 0.2 1.8 0.6 11.0 0.3 11.6 0.3 - - - - - - - - - - - - - - - - - - -	2.8 8.0 0.5 12.8 3.6 22.8 1.0 9.4	17.0 1.6 5.0 25.4	0.8 10.8 103.8 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	11.6 9.2 2.8 0.6 105.6 14.5 0.6 14.6 0.6 11.6 19.2 6.8 17.8	2.0 0.5 4.0 22.4 83.0 0.2
224.7 10 Tota	22.0 3 le and	6	16 277 2	agni	ia EU S	227.8 13 UPE:	RIO	S Gior	285.1 10 n. pie	16	171.3 9 129	Giorne Tr 3 E	165.0 E Tota (P)	16.2 3 le an	4	138.8 14 1741.6	17 mm	ATTI	10	Т	4	223.4 7 pio-	12	195,8 8 110
G	F	М	A	М	G	L	A					-											_	
29 1	17.4	19						5	0	M	D	5	G	F	М	A	М	C	L	A	9	0	N	D
78.2 13.7 2.6 0.7 1.9 45.9		11	2.1 1.0 6.8 12.7 2.0 1.2 7.7 31.5 6.0 1.4 40.9 1.2 24.8 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5	0.7 9.1 6.9 16.5 	0.6 1.9 1.6 10.7 18.3 6.2 1.0 32.9 2.0 12.3 6.2 86.2 6.3 1.1 5.5	19.6 	111 11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48.9 25.1 21.6 19.0 5.8	22.8 79.6 4.4 17.0 2.0	18.2 18.2 12.3 17.3 19.2 19.2 19.2 1.0 1.0 23.5 2.4 14.1	22 2.7 5.0 55.2 112.6 ————————————————————————————————————	1 2 3 4 5 6 7 8 9 10 12 13 14 15 16 17 18 19 20 21 22 24 25 26	G 17.2 1.5 51.3 51.3 9.5 36.4	P 14.6 5.0	M 5.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.7 3.0 11.7 18.7 3.6 2.1 34.2 18.0 9.8	1.9 1.9 1.9 19.4 19.4 2.0 46.9 5.6 119.2 72.0 43.0	24.5 1.2 5.0 18.9 3.9 5.6 2.4 6.2 2.5 15.9 8.5 32.8 	13.0 31.4 31.4 2.7 2.5 8.7 34.5 23.8	0.3 12.5 5.0 17.6	23.9 20.9 38.9 1.8	17.2 69.4 4.2 	7.5 16.4 3.1 66.9 0.8 33.2 16.7 1.3	2.1 2.8 4.7 17.3 136.2

				P	ovo	LETT	ro		•					:-				PULI	TERO		-		Ahno	
(P)					LCID o :	ibony			. (134 =	n. m. j	Clerno	(Pr)					incips detips					184 m	ı m.)
G	F	M	A	M	G	L	A	5	0	N	D	-	G	P	M	A	M	G	L	A	3	0	N	D
24. 51. 2. 3. — — — — — — — — — — — — — — — — — —	7	2.5	7.5 8.0 0.6 	21.7 11.4 1.2 40.4 2.1 9.3 23.9 28.7	32.3 1.6 5.7 1.3 7.0 28.4 4.2 7.5 40.1	-	=	-		12.0	8.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 29 30	22.8 14 53.2 10.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	18.0	1.8 2.4 1	1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	5.4 1.2 31.8 0.1 3.4 1.4 1.4 1.5 2.2 0.4 1.3 1.3 1.5 2.2 75.8 41.3 10.6	20.8 4.0 18.8 1.0 9.4 2.0 23.6 1.8 24.6 46.8 7.4 46.6 0.3 12.2 	26.2 0.2 17.4 1.0 50.2 15.0 17.4 1.4 7.2 3.8 3.6 0.4 0.8	82 28 14.0	44.6	25,8 59.6	5.0 19.0 0.2	0.4 2.0 3.6 9.2 17.0 89.6 9.2 17.0 89.6 9.2 17.0 89.6 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0
145.: 6 To	2	2	11	211.4 18	173,7 147	196.1 10	68.7 8	47	202.9	10	4		155.2	21.2	4	18?	15	264.0 19	199,0 23	63.2	4	3.8 292.0 7	13	6,0 141.8 8
	iaig gr	spuo:	1528.		REN	CHL	_	Gto	ent p	ipovosi	86	•	Tota	le env	и по	2017.4		CI OI	orci.	_	Gint	nj pto	YDI	110
(11)	izing mi	spuoi	1528.	D	elno	CHI				730 m -	+ ==)	Nerse	(P)	ic ent	ישות	017.4		CLOI		0	Gint		140 m (
	F	м	1528.	D	G			G _{to}				Gierne		P P	M	A .				·	G ₁₀₁			
35.0 2.1 38.4 18.0 6.4 7.6 51.3 0.4	F 30.8 10.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 1.0 22.4 13.2 25.7 13.7 3.5 18.3 25.0 10.0 1.6 9.5 13.0 1.6 4.6	11.8 9.1 28.4 3.4 7.0 0.4 0.6 71.3 1.0 0.7 5.1 0.7 5.1 0.5 40.2 44.2 51.4 9.0 18.3 22.1	15.6 7.9 9.6 1.6 4.3 5.8 1.0 0.0 24.5 0.4 0.9 11.0 0.8 45.2 0.9	27.4 27.4 27.4 32.5 56.0 9.9 17.4 6.1 13.4 2.5 18.2 6.6			(730 m -	+ ==)	1 3 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 11 12 12 12 12 12 12 12 12 12 12 12 12	(P)		2.5	3.8 13.2 6.3 9.9 		C NO 3	BONZ	6.2 12 24.0		[:	140 m (p. 1
10) G 95.0 95.0 18.0 18.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	F 30.8 10.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0, 22.4 13.2 25.7 13.7 13.7 13.7 13.5 18.3 25.0 10.0 1.6 9.5 13.0 1.6 4.6	11.8 9.1 28.4 3.4 7.0 0.6 71.3 1.0 0.7 5.1 0.7 5.1 2.4 0.5 40.2 44.2 51.4 9.0 18.3 22.1 330.2	15.6 7.9 9.6 1.6 4.3 5.8 1.0 0.0 24.5 0.4 0.9 11.0 0.8 45.2 0.9	27.4 27.4 27.4 32.5 56.0 9.9 17.4 6.1 13.4 2.5 18.2 6.6	7.8 14.5 36.5 2.6	53.0 61.6 16 t 23.5 7.0	3.0 3.0 24.4 22.2 143.3 78.6 0.5 5.8	730 m 34.0 12.8' 3.0 0.7 71.3 14.3 15.7 48.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0 14.3 27.0	3.5 1.3. 4.1: 12.9 52.2: 62.8: 	1 3 6 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 88 81	(P) G 30.7' 1.3' 56.5 12.0' 2.9' - 1.3' - 1.3' - - - - - - - - - - - - - - - - - - -	P 25.5 6.8	2.5 10.6 40.5	3.8 13.2 6.3 6.3 6.9 7.8 9.5 22.3 21.1 5.6 2.9 18.2 13.9 0.9 16.4 5.3 5.1 3.6	11.5 3.1 3.2 3.1 3.2 3.6 2.9 3.6 2.9 3.9 43.6 26.7 22.3 242.9	13.3 8.2 7.8 22.2 6.5 3.6 23.6 23.6 23.6 23.6 23.6 23.6 23.6	L 28.2 - 6.2 - 8.3 - 8.6 3.8 10.9 - 6.6 - 37.7 - 8.7	6.2 12 24.0 17.4 2.3	\$ 1 1 34.5 \$4.5 \$4.5 \$ 15.6 \$ 15.6 \$ 15.6 \$ 5	125.2 57.2 138 	N 10.5 12.2 0.1 10.5 10.5 10.5 10.5 10.5 10.5 10.5	D 0,4 0,4 6.5 8.6 19.5 84.1 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19

(P)	+0 1	- 01	_	MON	TEM.	AGG	IORI	Ť		954 m	A m.)	Gierao	(l ⁽²)						DALI 180NI		_	-	130 -	B. 190.
G	IP.	M		ш	G	L	A	S	0		D	Ö	G	F	м	A	М	G	L	A	S	0	N	D
30.0° 1.0° 55.0° 20.0° 1.6° 70.0° 1.0° 70.0° 1.0° 0.4° 1.0° 0.0° 0.0° 0.0° 0.0° 0.0° 0.0° 0.0	26.0° 5.0° 1	2.5		10.4 1.7 25.0 2.7 4.8 	6.0 20.0 110.7 2.0 40.0 45.0 20.0 15.0 11.0 10.0 11.8 50.0	=	10,0 1.3 0.8 3.0		30.0 65.0	2.0 85.3 25.5 16.4 20.0 31.5 5.0	25.0 60.0 10.0 10.0 5.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30	20.2 20.4 6.2 0.4 0.6 0.2 8.4 0.2 	1 1 1 1 22	1.5 9.6	2.8 11.4 11.0 0.2 0.2 14.2 3.0 10.0 17.0 0.8 13.6 13.6 2.0 2.0	3.6 27.8 8.2 0.4 0.4 0.2 12.8 1.0 16.8 23.9 34.0 4.4 2.0	1.8 11.2 1.4 9.5 1.5 8.8 53.4 3.4	77.4 27.4 17.6 24.6 23.6 23.6 23.6	70.8	100 0.4 14.0 14.0 14.0	21.0 62.2 7.0 0.2	1.6 20.2 0.2 1.0 25.6 5.6 1.8 24.2 18.4 1.4 	12.8 58.0 12.8 58.0 14.2 9.6 9.6
10 Told	35.9 3	4	19	16 4 mm SAN	418.7 16 VO	15 LFAI	7 NGO	4	895.2 7 (m) pi	137	9 125	IL géor. planeagé		23.4 8 le so	8	14	LS mm	SES	170.4 11 TO	+	5	194.8 8 mi pio	18	106
G	F	М	A	M	G	L	A	В	0	N	D	ů	G	P	М	A	м	G	L	A	8	0	N	D
12.3° 4.0° 140.3°	56.3	13.4	7.4 10.3 9.1 - - - - - - - - - - - - - - - - - - -	24.7	9.0 30.1 5.2 6.0 17.4 4.5 31.0 6.0	38.5	15.0	39.8 52.7 6.9 15.6 16.0	110.0 110.0 110.0 15.2 1.3	10.4 23.7 16.9 15.7 19.5 19.5 17.6 11.3 17.6 81.3	4.7 6.2 11.4 54.9 63.7 63.7 6.0 9.5 6.3	9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	7.7° 22.7° 1114.7 111 1111111111111111111111111111	2.3° 4.4° 0.2° 6.4° 1.7° 0.6°	0.5	1.0 1.4 7.2 1.4 1.4 1.4 1.4 1.4 1.7 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	1.2 3.0 1.0 1.4 3.8 2.6 19.9 5.0 19.9 7.4 7.4	5.0 0.2 0.3 0.3 2.0 5.5 7.6 8.4 14.0 2.2 16.2 14.0 8.6 14.0 8.6 9.8	10.8 15.2 0.4 23.0 18.0 9.4 2.4 10.8 3.2 4.2 0.6 11.8	0.8 0.2 15.6 3.0 15.6 3.8 	16.4 12.5 16.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5.0 27.6 48.2 7.2 8.2 1.0 5.2 1.0	2.8' 1.6' 1.0' 5.0' 1.8' 1.0' 1.0' 1.0' 1.0' 1.0' 1.0' 1.0' 1.0	1 (1 (1 (1) 3) (1)
233.0 7 Tota	68.0 3	2	13	15?	196.4 157	- 1	42	5	320.2 #	137	10	Totali Mini. Pl. giar pormai	35.1 9 Total	20.8 S	8.0	61.0 15 72.7	- 1		133.2	61.8 7	39.2 6 Giorn	119.8 8 Di pio	83.8 10	39.B 4 103

P}		CAM	1POI			V. V.		NAL		M = 4.	- .)	Giorne	(Pr)					ARVI	ISIO BAVA			17	β1 pm g.	m.)
G	F		I	H	G	L,	A	8	0	N	D	3	G	*	M	A	M	6	L	A	В	0	18	D
7.2*		71	15.0 11.4 15.0 11.4 1.7 10.1 10.1	10.5 10.0 34.0 17.3 19.7 2.0	5.0 5.0 9.5 12.7 12.1 2.0 18.2 18.3 18.4 18.5 18.6	30.1 30.1 5.0 41.7 19.0 4.0	_ [301	18.7° 54.1° 10.0° 10.0° 10.0° 10.0° 10.0°	15.0	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 29 21 22 24 25 24 25 26 27 28 29 30 21	20.0° 27.5°		Marin Control of the	0.2 0.4 0.3 168 0.2 1.4 0.6 8.2 0.2 9.0 6.4 0.8 3.6 10.2	11.6 2.4 0.5 1.2 0.4 0.2 22.2 16.6 0.8 0.6 18.2 0.6 0.2	18.4 14.6 8.8 2.4 0.8	23.6 0.6 0.8 0.6 7.6 39.2 0.2 9.2 1.4 4.2 9.8 0.8 0.0 0.2 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	12.8 14.8 14.8 14.8 14.8 14.8 14.8 14.8 14	22.23.28.3.6		28.5 82.0 10 28.8 20.0 18.5 51.5 6.7 10.8 9.4	10.9 65.0
(1.7 5 Total	19.6 2 e enc	41.1 3?	9? 269.9	a NVE	11 DEL	161.9 12? PR		S7 Gler	S pic	90.6 9 200612		Giorne E BE	57.9 S Total	8.5 3 le an	29.5 3	9 .5 P/	11	13 DI	MAI		Giot	7 m pt	218,3 11 0votí	
G	P	M	À	M	G	L	A	8	0	N	D	3	G	F	M	A	Ж	G	L	A	8	0	N	į į
18.0	10.6° 4.2°	2.6	_	1.2	3.6	- 1	-							4.4								1		
3.2' 95.2 3.0' 5.0' 20' 8.0' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		23 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 	13.2 2.2 0.8 4.5 1.8 51.8 6.6 1.2 13.2 0.6 0.4 22.0 32.0 12.4 22.0 32.0 12.4	7.6 1.4 5.2 1.0 6.6 4.2 25.0 1.8 7.8 4.6 0.2 14.0 0.3 0.6 122.8 0.2	12.8 17.0 0.6 0.2 8.6 15.2 8.4 35.2 49.6 25.2 1.6 0.4 2.0 13.0 2.2 0.8 7.6 17.4 1.5	02 02 02 03 04 05 05 06 06 92 56	11.4 86.8 20.0 35.6 1	0.8 0.1 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	17.4 6.2 9.0 15.4 15.4 82.2 32.0 6.6 70.6 10.2 6.0	1.8 0.3 15.0 71.8 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 2 3 4 4 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	1 6.9° SLE 1 2.6° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	422 122 123 1 1 1 1 1 1 1 1 1		3.2 5.4 23.7 24.5 25.7 24.8 17.7 2.5 17.7 1	1.9 1.9 1.0 20.9 7.8 15.8 14.6 1.7 23.3 27.9 10.5	12 7 7.6 2.2 2.8 1.4 8.4 5.5 1.7 13.9 07 3.7 3.5 4.3 16.8 1.3 18.7 6.2 19.4 10.8 10.8	193 15 1 9.4 21.5 1 9.4 21.5 1 9.5 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6	- 1 8 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.5 1.4 1.9 1.1 1.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	10.4 	15.7° 4.8° 1.5° 284.2° 6.9° 9.8° 6.9° 1.5° 1.7° 14.2°	46

Г	4			_		JINA		B-5-	या। या	Ť	_	9		-	-	_	FOR	NI A	VOI	TRI	_{[0} .		Anno	1,70,
(P)	('' -	1 30	1 4	_		LIAM	_	1 -	_	189 = 1		Clere	(Pr)	1 -	1	1.7	_	TAG	_	ENTO			888 = 1	
G	7	M	1	M	G	L	A	8	0	R	D	<u> </u>	G	F	M	14	M	G	L	A	8	0	N	D
2.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2.0°	1.0 2.1 2.5	111111111111111111111111111111111111111	1.0 2.0 2.0 1.0 2.0 3.5 11.0 2.0 3.5 11.0 2.0 3.5 11.0 2.0 3.5 11.0 2.0 3.5 11.0	1 2.0 19.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.5 7.5 7.5 2.0 2.0 2.0 2.0 2.0 1.5 13.5 13.5 17.0 17.0	9.5 16.0 26.0 26.0 26.0 26.0 12.0 5.0 6.0 1.5 10.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	1111	1 120 420 1	12.0 94.0 94.0 94.0 94.0 94.0 94.0 94.0 94	11.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0°	1 2 3 4 5 4 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 22 23 24 25 26 27 28 29 20 21	0.8 [2.0]	111116111111111111111111111111111111111	1 100 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.6 1.4 1.2 3.8 	2.6 2.6 2.5.2 4.4 12.8 5.8 0.2 18.4 15.0	16.4 1.8 1.6 1.9 1.6 2.0 13.4 0.3 3.6 1.8 0.3 3.6 2.0 9.0 6.2 2.0 12.6 9.2	18.2 18.4 10.0 10.6 10.6 10.6 10.6 10.6 10.6 10.6	7.2 3.2 17.8 0.9 0.8	1.6 1.2 10.0	105.0 102.4 1,6	1.0 1.0 0.2 44.8 15.2 19.0 85.2 11.3 4.0 10.0 10.0	1.35 0.6
76.1	11.0	26.5	123.0	123.0	159.5	164.0	67.6	21.0	272.5	270.2	51.4	Sphijeli making,	54.8	3.2	16.6	119.2	145.6	145.4	157.8	71.6	15.6	313.2	207.2	38.3
7	6	2	17	12	162	15	7	4			5	R gier piereni	8	8		20	12		15	7	6	8	12	5
Tota	le sh	пир	1363.8	,mm				Gior	ni pla	Medi.	108		Tota	le am	MIO:	1288.3	January.				Glor	mi pie	evoel:	107
													-	- ·						_				
(Pr)						RUS			(1	788 m c	. e.)	8	(P)					LINA					492 m e	_
(Pr)	ir.	м						3	0	700 m c	D	Glores	(P)	•	м						8			_
G	6.01	0.8	0.4	M M	G G	LTAM		3	0	_ N	D 2.0	1	G	7.2"	M 1.2		Beelze	G 0.7	DIAMI			0	492 m e	. m. >
			0.4 1.0 1.2	M — — — — — — — — — — — — — — — — — — —	TAG	LTAM	A A	i			D	Cloras	6.2°				M — 0.5	TAG G	LIAMI	OTK:	8	0	N N	b
G - 1.5°	6.0"	8.0	0.4	M	TAG G 11.9	LTAME	A -	=	11.0	N	D 2.0	1 2 5 4	6.2° 1.7 73.8°	7.2"	1.2	<u> </u>	M —	7.4 0.7 7.4 1.7	L	A —	8	0	N N	. m.>
1.5° 25.0°	6.0	8.0	0.4 1.0 1.2 2.6	M — 1.4 7.8 —	TAG	LIAM:	[S.0]	1111111	11.0	10.0	2.9 - - - 10.5	1 2 5 6 6	6.2° 1.7 78.8° 4.7°	7.2"	1.2	0.5 0.8	0.5 4.5	7.4G 0.7 7.4 1.7 0.6	L L	A	8	0 41 	N N 17.4 4.6	D — — — — — — — — — — — — — — — — — — —
1.5° 25.0°	6.0	8.0	0.4 1.0 1.2 2.6	M — — — — — — — — — — — — — — — — — — —	TAG G 11.0 2.2	L D D D D D D D D D D D D D D D D D D D	(S.0)	111111111	11.0 11.0 	10.0	2.0 	1 2 5 6 5 6 7 8	6.2° 1.7 73.8° 4.7°	7.2"	12	0.5 0.8	M - 0.5 4.5 -	7.4G 0.7 7.4 1.7 	L L S4.0	A	8 - - - 2.6 - 0.5	65.0 B2.5	N N 17.4 4.6	m.>
1.5° 25.0°	6.0	8.0	0.4 1.0 1.2 2.6 	M	TAG G 11.9 2.2 - 1.6 0.6	L D D D D D D D D D D D D D D D D D D D	(S.0)	11111111	11.0	10.0 10.0 1.6 56.2	2.0 	1 2 3 6 5 6 7 8 9 10	62° 1.7 788° 4.7' ————————————————————————————————————	7.2"	12	0.5 0.8 -	M = 0.5 4.5 = 1.8	7.4G 0.7 7.4 1.7 0.4 16.5	L L	4.6	5 - - - 2.6	0 6.1 	N N 17.4 4.6	D — — — — — — — — — — — — — — — — — — —
1.5° 25.0°	6.0	0.8	0.4 1.0 1.2 2.6 	1.4 7.8 	TAG G 11.9 2.2 - 1.6 0.6 18.0 0.2	LIAMI	[S.0]	111111111111111111111111111111111111111	11.0 11.0 	10.0 10.0 1.0 1.0 1.6 56.2 22.6	2.0 	1 2 3 4 5 6 7 8 9 10 11	G 1.7 78.8 4.7 — — — — — — — — — —————————————————	727	12	0.5 0.8 	M - 0.5 4.5 - 1.8 0.5	7.4G 0.7 7.4 1.7 0.4 16.5 4.6 2.1 29.6 3.0	34.0 0.9 5.0	4.6	2.6 0.5 16.7	65.0 82.5 1.5	N 17.4 4.6 	D 11.5
1.5° 25.0°	6.0	0.8	0.4 1.0 1.2 2.6 	1.4 7.8 0.8	TAG G 11.9 2.2 - 1.6 0.6	L D D D D D D D D D D D D D D D D D D D	[S.0]	111111111111111111111111111111111111111	11.0 11.0 102.4 109.4 1.8	10.0 10.0 1.6 56.2 22.6 11.0	10.5 21.0 1.0 1.0 1.5 2.9	1 2 3 4 5 6 7 8 10 11 12 13	62° 1.7 788° 4.7' ————————————————————————————————————	7.27	12	0.5 0.8 	M - 0.5 4.5 - 1.8 0.5	7.4G 0.7 7.4 1.7 0.4 16.5 4.6 2.1 29.4	34.0 0.9 5.0 45.4 33.5	4.6	3.6 	65.0 82.5 1.5	N 17.4 4.6 - 0.8 58.2 32.4 13.2 76.0	D 11.5
1.5° 25.0°	6.0°	0.8	0.4 1.0 1.2 2.6 	M 1.4 7.8	TAG G 11.0 2.2 - 1.6 0.6 0.2 10.8	LIAMI	[5.0]	111111111111111111111111111111111111111	11.0 11.0 102.4 109.4 1.8	10.0 10.0 1.6 56.2 22.6 11.0	10.5 21.0 1.0 1.0 1.5 2.0	1 2 3 4 5 6 7 8 10 11 12	6.2° 1.7' 78.8° 4.7' 1.8° 18.6°	727	12	0.5 0.8 	M - 0.5 4.5 - 1.8 0.5	7.4G 0.7 7.4 1.7 0.4 16.5 4.6 2.1 29.6 3.0	34.0 0.9 5.0	4.6	2.6	65.0 82.5 1.5	N 17.4 4.6 - 0.8 58.2 32.4 13.2 76.0 5.5	D 11.5
25.0°	6.0	0.8	0.4 1.0 1.2 2.6 	M 1.4 7.8 4.8 0.8 1.0 39.6	TAG G 11.0 2.2 - 1.6 0.6 - 18.0 0.2 10.8 1.2	LIAMI	[5.0] 	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.0 11.0 102.4 109.4 1.8	10.0 10.0 1.0 1.6 56.2 22.6 11.0 102.4 11.6 4.6	10.5 21.0 1.0 1.0 1.5 2.9	1 2 3 4 5 4 7 10 11 12 13 14 15 16	6.2° 1.7' 78.8° 4.7' 1.8° 1.8°	22 (111) [23 (111) 111	12	0.5 0.8 	M - 0.5 4.5 - 1.8 0.5 - 1.9 23.8	7.4G 0.7 7.4 1.7 0.6 4.6 2.1 29.4 3.0 1.0	34.0 0.9 5.0 45.4 33.5 13.2	4.6 4.6 10.7 20.2 10.7 9.8	8 	65.0 82.5 1.5	N 17.4 4.6 0.8 58.2 32.4 13.2 76.0 5.5	D 11.5
25.0°	6.0	0.8	0.4 1.0 1.2 2.6 	M 1.4 7.8 - 4.8 0.8 - 1.0	TAG G 11.9 12.2 - 1.6 0.6 0.2 10.8 1.2 - 3.2	LIAMI	[5.0] 	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	11.0 102.4 109.4 1.8 -	10.0 10.0 1.6 56.2 22.6 11.0 102.4 11.6 4.6	10.5 21.9 1.0 1.0 1.5 2.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	6.3° 1.7' 78.8° 4.7' 1.8° 1.8°	22	12 11 11 11 11 11 11 11 11 11 11 11 11 1	2.5 0.5 0.8 	M - 0.5 4.5 - 1.8 0.5 - 1.9	7.4G 0.7 7.4 1.7 	34.0 0.9 5.0 45.4 33.5 13.2 16.0 7.9 6.2	4.6 	2.6 0.5 16.7	0 65.0 82.5 1.5	N 17.4 4.6 - 0.8 58.2 32.4 13.2 76.0 5.5	D 11.5
25.0	\$ 1111111 S 111111 S	0.8	0.4 1.0 1.2 2.6 	M 1.4 7.8 4.8 0.8 1.0 39.6	TAG G 11.0 2.2 1.6 0.6 18.0 0.2 10.8 1.2 2.4	L D D D D D D D D D D D D D D D D D D D	[5.0] [5.0] 4.0 9.0 13.0	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.0 11.0 102.4 109.4 1.8 	10.0 10.0 1.6 56.2 22.6 11.0 102.4 11.6 4.6	10.5 21.9 1.0 1.0 1.5 2.9	1 2 3 4 5 6 7 9 10 11 12 13 14 15 16 17 18	G 6.3° 1.7° 1.3° 1.4°	22 (12	2.5 0.8 	M - 0.5 4.5 - 1.8 0.5 - 1.9 23.8 4.2	7.4G 0.7 7.4 1.7 0.4 16.5 4.6 2.1 29.4 3.0 1.0 6.6	LIAMI 34.0 0.9 5.0 45.4 33.5 13.2 16.0 7.9 6.2 4.3	4.6 4.6 10.7 9.8 0.4	8 	0 65.0 82.5 1.5	N 17.4 4.4 	11.5 34.0
25.0°	\$ 1111111 S 111111 S	0.8 0.8 1 1 1 1 1 1 1 1 1	0.4 1.0 1.2 2.6 	1.4 7.8 4.8 0.8 	TAG G 11.0 2.2 1.6 0.6 18.0 0.2 10.8 1.2 	LIAMI	[5.0] 	111111111111111111111111111111111111111	11.0 102.4 109.4 1.8 -	10.0 10.0 1.6 56.2 22.6 11.0 102.4 11.6 4.6	10.5 21.9 1.0 1.5 2.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G 6.3° 1.7° 18.6° 1.8° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 18.6° 1.7° 1.7° 18.6° 1.7° 1.7° 1.7° 1.7° 1.7° 1.7° 1.7° 1.7	23(11)1113(11)1 11)111111	12 11 11 11 11 11 11 11 11 11 11 11 11 1	2.6 0.5 0.8 	M - 0.5 4.5 - 1.8 0.5 - 1.9 23.8 4.2 - 13.3	7.4G 0.7 7.4 1.7 0.6 4.6 2.1 29.4 3.0 1.0 	15.4 34.0 0.9 5.0 45.4 33.5 13.2 16.0 7.9 6.2 4.3 6.9	4.6 4.6 10.7 20.2 10.7 9.8	8 	0 65.0 82.5 1.5	N 17.4 4.6 	D
25.0		0.8 0.8	0.4 1.0 1.2 2.6 	1.4 7.8 4.8 0.8 - - 1.0 39.6 3.8	TAG G 11.0 2.2 1.6 0.6 18.0 0.2 10.8 1.2 2.4	L D D D D D D D D D D D D D D D D D D D	[5.0] [5.0] 4.0 9.0 13.0	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	102.4 109.4 189.4 1.8 	10.0 1.6 1.6 11.0 12.4 11.6 4.6	10.5 21.9 1.0 1.5 2.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G 6.3° 1.7° 1.3° 1.4°	22 (1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	12	2.6 18.4 37.1 3.5 2.6 8.3	M 0.5 4.5 1.8 0.5 1.9 29.8 4.3 1.1	7.4G 0.7 7.4 1.7 0.6 4.6 2.1 29.4 3.0 1.0 6.6 17.0	1 1 34.0 0.9 5.0 5.0 13.2 16.0 7.9 6.2 4.3 6.9	4.6 4.6 10.7 30.2 10.7 9.8 0.4	8 	65.0 82.5 1.5 23.6 38.9 4.7	N 17.4 4.6 	D
25.0	6.0	0.8 0.8 13.6 0.4	0.4 1.0 1.2 2.6 	1.4 7.8 4.8 0.8 	TAG G 11.0 2.2 1.6 0.6 18.0 0.2 10.8 1.2 2.4	LIAMI	[5.0] [5.0] 4.0 9.0 13.0 1.5 20.0	111111111111111111111111111111111111111	11.0 11.0 102.4 109.4 1.8 1.0 0.6 27.4 56.2 1.0 0.2	10.0 10.0 1.6 56.2 22.6 11.6 4.6 -	10.5 2.9 1.0 1.5 2.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 21 22 23 24	G 62° 1.7° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2	115111111111	12	18.4 37.1 3.5 2.6 8.3 14.6	M - 0.5 4.5 - 1.8 0.5 - 1.9 23.8 4.2 - 13.3 17.8 5.1	7.4G 0.7 7.4 1.7 0.6 4.6 2.1 29.4 3.0 1.0 	15.4 34.0 0.9 5.0 45.4 33.5 13.2 16.0 7.9 6.2 4.3 6.9 3.4 7.0	A	8 - 1 - 2.6 0.5 16.7	0 65.0 82.5 1.5 	N 17.4 1.4.6 1.3.2 76.0 5.5 5.5 1.5	D
25.0	8.0	0.8 0.8	0.4 1.0 1.2 2.6 	M 1.4 7.8 4.8 0.8 - 1.0 39.6 3.8 21.0 15.6	TAG G 11.0 2.2 - 1.6 0.6 18.0 10.8 1.2 - 2.4 - - - - - - - - - - - - - - - - - - -	LIAMI	(5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0)	111111111111111111111111111111111111111	11.0 102.4 109.4 1.8 	10.0 10.0 1.6 56.2 22.6 11.0 102.4 11.6 4.6	D 2.0 10.5 21.0 1.0 1.5 2.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G 62° 1.7° 13.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1	\$1111111 11111 <u>\$</u> 111111 \$ 1	12	18.4 37.1 3.5 2.6 8.3 14.6 3.1	M	7.4G 0.7 7.4 1.7 0.4 16.5 4.6 2.1 29.6 3.0 1.0 	34.0 0.9 5.0 45.4 33.5 13.2 16.0 7.9 6.2 4.3 6.9 7.0	A 1 1 6.6 1 1 1 1 5.0 30 1 10.7 9.8 9.4 1 1 32.2	8 - 1 - 1 - 2.6	0 65.0 82.5 1.5 	N 17.4 4.6 0.8 58.2 32.4 13.2 76.0 5.5	D
25.0	8.0	0.8 0.8	0.4 1.0 1.2 2.6 	1.4 7.8 4.8 0.8 - - 1.0 39.6 3.8 21.0 15.6	TAG G 11.0 2.2 1.6 0.6 18.0 0.2 10.8 1.2 2.4 1.0 9.8 0.8	LIAMI	[5.0] [5.0] 4.0 9.0 13.0 1.5 20.0	111111111111111111111111111111111111111	11.0 11.0 102.4 109.4 1.8 1.0 27.4 56.2 1.0 0.2	10.0 10.0 1.6 56.2 22.6 11.0 11.6 4.6	D 2.0 10.5 21.0 1.0 1.5 2.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 23 24 25 26 27	G 6.3° 1.7° 1.3° 1.4°	115111111111	12	2.5 0.5 0.8 	M = 0.5 4.5 = 1.9 23.8 4.2 = 13.3 17.8 = 1.6	7.4G 0.7 7.4 1.7 0.4 16.5 4.6 2.1 29.6 3.0 1.0 	15.4 34.0 0.9 5.0 45.4 33.5 13.2 16.0 7.9 6.2 4.3 6.9 3.4 7.0	A	8 - 1 - 1 - 2.6	0 65.0 82.5 1.5 	N 17.4 4.6 1.8 22.4 13.2 76.0 5.5 5.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	D
25.0	8.0	0.8 0.8	0.4 1.0 1.2 2.6 	1.4 7.8 4.8 0.8 	TAG G 11.9 2.2 1.6 0.6 18.0 10.8 1.2 2.4 2.4	LIAMI	[5.0] [5.0] 4.0 9.0 13.0 1.5 20.0	111111111111111111111111111111111111111	11.0 11.0 102.4 169.4 1.8 	10.0 1.0 1.6 56.2 22.6 11.0 11.6 4.6 	D 2.0 10.5 21.0 1.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G 6.2° 1.2°	115111111111	12	2.6 0.5 0.8 	M - 0.5 4.5 - 1.8 0.5 - 1.9 22.8 4.2 - 1.3 3 17.8 - 1.6 8.0 51.0 51.0	7.4G 0.7 7.4 1.7 0.6 16.5 4.6 2.1 29.6 3.0 1.0 0.6 17.0 17.5 1.2 2.0 8.0 9.2	15.0 34.0 0.9 5.0 45.4 33.5 13.2 16.0 7.9 6.2 4.3 6.9 3.4 7.0	A 1 1 4.6 1 1 1 1 5.0 30 1 7 9.8 0.4 1 31.2	8 - 1 - 1 - 2.6	0 65.0 82.5 1.5 	17.4 4.4 	D
25.0	8.0	0.8 0.8	0.4 1.0 1.2 2.6 	1.4 7.8 4.8 0.8 	TAG G 11.0 2.2 1.6 0.6 18.0 0.2 10.8 1.2 2.4 1.0 9.8 0.8	LIAMI	(5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0) (5.0)	111111111111111111111111111111111111111	11.0 11.0 102.4 169.4 1.8 1.0 27.4 56.2 1.0 0.2	10.0 10.0 1.6 56.2 22.6 11.0 102.4 11.6 4.6	D 2.0 10.5 21.0 1.0 1.5 2.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 23 24 25 26 27 28	G 6.3° 1.3° 1.3° 1.4°	115111111111	12	2.6 0.5 0.8 	M = 0.5 4.5 = 1.9 23.8 4.2 = 13.3 17.8 = 1.6 8.0	7.4G 0.7 7.4 1.7 0.6 2.1 29.6 3.0 1.0 0.6 17.0 17.5 1.2 2.0 8.0 9.2	15.4 34.0 0.9 5.0 45.4 33.5 13.2 16.0 7.9 6.2 4.3 6.9 3.4 7.0	A	8 - 1 - 1 - 2.6	0 4.1 65.0 82.5 1.5 23.6 39.9 4.7	17.4 4.6 	D
25.0	8.0	13.60.4	0.4 1.0 1.2 2.6 	1.4 7.8 4.8 0.8 	TAG G 11.0 2.2 1.6 0.6 18.0 10.8 1.2 2.4 1.0 2.5 1.0 2.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	LIAMI	(5.0) (5.0) (5.0) (4.0) (9.0) (13.0) (13.0) (13.0) (13.0) (13.0) (13.0) (13.0) (13.0) (13.0) (13.0)	111111111111111111111111111111111111111	11.0 11.0 102.4 109.4 1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10.0 10.0 1.6 11.6 11.6 11.6 11.6 11.6 1	D 2.0 10.5 21.0 1.0 1.5 2.0 1.0 1.5 2.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 6.2° 1.7° 1.2° 1.4° 1.5°	## (1111 # (111 111 111 1 1 1 1 1	12	2.6 0.5 0.8 	M = 0.5 4.5 = 1.9 29.8 4.2 = 13.3 17.8 = 1.6 8.0 51.0 11.0 = 1.0 51.0 51.0 51.0 51.0 51.0 51.0 51.0	7.4G 0.7 7.4 1.7 0.6 2.1 29.4 3.0 1.0 0.6 17.0 17.5 1.2 2.0 8.0 9.2	15.0 34.0 0.9 5.0 45.4 33.5 13.2 16.0 7.9 6.2 4.3 6.9 3.4 7.0	A 1 1 4.6 1 1 1 1 5.0 30 1 7 9.8 0.4 1 31.2	5	0 65.0 82.5 1.5 	N 17.4 4.6 0.8 58.2 32.4 13.2 76.0 5.5 5.5	D
25.0	6.0	13.60.4	0.4 1.0 1.2 2.6 	1.4 7.8 4.8 0.8 	TAG G 11.0 2.2 1.6 0.6 18.0 10.8 1.2 2.4 1.0 2.5 1.0 2.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	L D D D D D D D D D D D D D D D D D D D	(5.0) (5.0) (5.0) (4.0) (9.0) (13.0) (13.0) (13.0) (13.0) (13.0) (13.0) (13.0) (13.0) (13.0) (13.0)	111111111111111111111111111111111111111	11.0 11.0 102.4 169.4 1.8 1.0 27.4 56.2 1.0 0.2	10.0 10.0 1.6 11.6 11.6 11.6 11.6 11.6 1	D 2.0 1 1.0 5 2.0 1 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 627 128 1 128 1 1 1 1 1 1 1 1 1	## (1111 # (111 111 111 1 1 1 1 1	12	2.6 0.5 0.8 	M = 0.5 4.5 = 1.9 29.8 4.2 = 13.3 17.8 = 1.6 8.0 51.0 11.0 = 1.0 51.0 51.0 51.0 51.0 51.0 51.0 51.0	7.4G 0.7 7.4 1.7 0.6 2.1 29.4 3.0 1.0 	15.0 34.0 0.9 5.0 45.4 33.5 13.2 16.0 7.9 6.2 4.3 6.9 3.4 7.0 16.0 16.0	A	5	0 65.0 82.5 1.5 23.6 39.9 4.7	N 17.4 4.6 0.8 58.2 32.4 13.2 76.0 5.5 5.5	D

(P)						NTII LIAME			(1	42 m t	m.)	Glorbo	(Pr)			1			LLO LIAMI			(910 m i	l. OI.,
G	F	M	A	М	G	L	A	5	0	M	D	G	G	F	ж	A	M	G	L	A	8	0	N	0
8.3° 2.9° 95.9° 9.2° 10.2° 43.4° 1	2.2	0.23	34 1 48.3 9.9 1.4 15.5 5.9 97.2 0.1 2.6	27.9 4.4 5.1 17.2 6.1 15.8 67.2 26.1	7.6 2.1 3.5 1.4 3.2 (20.0) 4.6 0.7 0.3 14.6 3.3 1.4 14.6 3.3 1.4 23.3	12.1 12.1 12.1 1.2 9.9 41.2 2.1 2.1 1.5 2.1 1.5 2.1	9.9 8.9 110.00 11.2 11.1 11.1 11.1 11.1 11.1 11	1.3 37.2 3.7	77.1 134.5 4.6 75.8 72.2 0.1	0.1 95.9 19.8 19.7 134.7 4.9 6.9	0.4 21.2 40.1	1 8 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 20	15.5° 23.5° 73.5°		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0 0.8 3.4 1.4 21.8 0.6 2.8 2.6 2.4 2.2 14.8 13.2 14.8 3.2 4.8 2.8	1.4 2.8 0.4 13.6 13.6 18.8 13.6 13.6 60.6 12.4	6.4 3.8 0.2 0.5 0.2 17.8 1.0 21.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	30.4 2.0 9.0 0.6 41.8 35.4 14.4 18.0 6.0 7.4 6.0 3.4 16.2 0.2	6.2 2.2 	7.8 0.3	10.0 88.4 113.6 1.2 0.4 30.4 55.2 1.0	16.6 2.6 3.0 65.4 13.0 105.2 2.2 0.2 	20 24
(Pr)			117	31 	TIM	12	39.6 8	4	7 rei pi	330.7 10 0v041	74.3 4 95	\$1 Tabel Book, II, plor, plores		9.5 R	2	- : -	13 mm	15 PALL	16 JZZA		8	8 1 pie	11	76
G	v	M I			I							800	(P)		-			-	LIAMI	ENTO				_
			A	M	G	L	A	5	0	N	D	- Co	G	P	M	A	M	G C	L	A	ŝ	0	N	1
15.0" 00.0"	8.5	2.0	2.0 2.9 2.8 3.4 1.4 1.0 12.8 6.8 2.4 6.2 9.8 0.4 4.8 5.8	0.8 3.2 3.8 0.2 	0.5 7.2 0.5 0.4 2.2 1.0 21.4 0.7 9.1 2.5 7.4 2.4 11.1	8.4 0.4 11.0 0.4 11.0 0.4 125 4 3.5 12.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13	1.6 1.0 1.0 3.2 45.8 13.6 10.0 4.0	3.4 13.0 7.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	2.4 		D 2.2 0.5 0.7 0.7 12.2 37.6 0.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31		P 43 1 1 1 1 1 35 104 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0 0.7 	10.3 0.7 0.4 36.1 36.1 36.1 4.6	-		4.8 51.3 10.8 11.4 10.8	13			_

(P)			1			LIAME			. (4	Tl m s	-)	Glomo	(Pr)			2		AUL TAGE	ARQ	NTO		(6	100 m a	. m.)
C	F	M	A	М	G	L	X	S	0	Ħ	D	6	C	2	¥	A	M	G	L	A	8	0	Ħ	D
10.0	TA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9. I I I I I I I I I I I I I I I I I I I	10.00 45.00 10.00	2.0 15.0 25.0 15.0 15.0 10.0 65.0 35.0	8.6 0.4 0.4 2.6 4.0 15.0 7.0 2.0 40.0 1.0 6.4 1.6 1.8 11.6	172 0.6 1.8 2.8 0.4 39.0 30.6 28.4 3.6 5.6 2.8 9.4 1.8 9.2 4.8 0.8	5.6 	32 04 12.6	3.6 53.2 197.2 4.0 10.2 18.2 0.5 0.6	13.8 11.2 0.6 58.0 27.0 7.0 86.4 6.1 0.2 0.2 0.2 0.3 0.4 10.4 0.4 0.5	0.4 0.2 0.4 1.0 21.8 26.6 1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10 11 12 13 14 15 16 17 18 19 20 27 28 29 30 21	109 10 10 10 10 10 10 10 10 10 10 10 10 10	20 07 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 1 1 1 1 1 1 1 1 1	20.3 3.0 20.3 30.0 1.4 2.0 1.8 1.0 11.0 8.0 11.0 11.6 3.4 2.8	58 02 02 02 02 03 08 48 14.6 10.8 11.2 10.8	6.0 14.8 5.0 11.2 1.4 9.2 5.6 8.4 7.4 9.2 13.8 15.4	7.5 0.2 0.8 7.0 39.6 29.6 46.2 34.0 7.5 6.8 7.5 6.8 7.5 7.5 7.5 7.5 7.5 7.5 7.5	9.6 13.8 7.6 7.8 4.4	26 0.6 19.8	48.4 93.2 3.0 0.2 	16.6° 7.6° 1.4 60.6 37.6 5.6 71.0 2 4.6 0.2 1 0.4 0.6 13.6 10.8	1.0 0.3 0.4 0.9 16.0 65.1
190.0 7 Tota (2°2)	11:0 le man	92	16? 15854	T	OLM			2	7 ent pr	234.2 10 0V041		State one	(P)	16.1 3 1 ₀ un	3	15 1489.5	9 MAL Sector	BOR	230.8 16 GHE		Giori	g ni pio	238.6 11 vosi:	(.m.)
G	F	М	<u>*</u>	M	G	L	A	8	0	K	D	-	G	P	×	A	M	G	L	A	8	0	N	D
0.1° 14.5° 6.0 112.2 13.0 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5°	10.0*	1.8 0.6 1.1 1.1 1.1 1.2 1.2 1.2 1.3 1.3 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	18 2.4 0.6 19.6 55.6 1.6 16.4 16.4 16.4 16.4 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5	B1.8	_	16.0 0.2 1.4 2.2 1.4 2.2 2.0 58.0 7.2 2.4 6.4 0.2 2.3 1.8	18 120 04 13.6 15.4 0.8	10 0.6 13.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	5.2 S8.6 149.9 3.5 71.4 17.8 1.6 1.4	12.2 6.8 0.8 87.4 34.4 117.8 5.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	02 02 02 12 12 12 12 12 12 12 12 12 12 12 12 12	1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	12.6° 0.6 54.8° 12.4° 10.5° 11.1° 11.1° 12.6° 11.1° 12.6° 11.1° 11.1° 12.6° 11.1° 11	427 0.1 1.26	81 0.97	0.1 1.0 2.0 20.9 1.0 2.8 4.3 0.1 6.5 1.6 6.3 1.0 4.6	02 04 04 04 01 01 01 03 42 153 153 153 153 153 153 153	6.5 0.2 1.3 	25.8 6.6 8.0 10.2 17.5 17.5 2.3 6.0 4.4 	11.1.	921 93 19 1 1 1 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23.7 66.8 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5	24.1', 14.3' 0.2', 1.1' 0.7' 39.1 17.1, 40.2 8.7 4.5	1.4 12.2 53.3
203 1 8?	17.3	36.8	152.4	218.4 13	120.4 11	213.7 15	48.6 5	4	435.4 9	11	7	Totali mera. Il. pier pierasi	1083	3	3?	15	121.8 1.3 7 mm	16	164.4 14	60.6 8	5	255.6 7 70 pre	18	74.6

Tabell	- 1	· UE	dîam					Brok		10	_	_		_	_	_							inno	1961
(Pr)			,			EBBA Lyame			(1	562 = -	m.)	Glorso	(P)						FOR'			ţ:	892 m (). 10:)
G	F	M	A	М	G	L	E	В	0	N	D	4	G		M	A	M	G	L		5	0	N	D
8.0° 5.6	12.07	3.2.2.1 1 1 1 1 1 1 1 1 1		13.6 13.6 13.6 13.6 13.6 13.6 11.4 11.3 0.6	8.4 5.4 0.8 6.6 2.0 21.0 7.9 17.0 8.8 5.4 1.6 3.0 14.2 4.6	18.4 2.6 0.2 1.4 20.6 11.4 20.6 11.6 10.6 3.4 6.8 7.2 6.5 4.4 0.4	10.8	24.0 42.0 11.1 11.4 11.1 11.1 11.1 11.1 11.1 11	0.4 0.2 24.9 69.8 1.0 67.4 60.6 60.6 1.0 3.8	18.6 9.8 9.8 9.8 1.8 0.6 0.4 55.6 28.0 7.9 4.8 0.1 11.0 11.0 11.0 1.4 6.4	19 (6/4) - 1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	11.5° 13.5° 13.5° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	8.0	3.7	12 26 30 20 32 45 12 45 12 13 11 11 125	11. 18.0 — 1.7 0.6 — 1.7 0.6 — 1.7 11.8 — 1.5 17.4 10.0 — 1.5	14.6 5.2 1.3 1.9 1.7 1.6 1.3 1.4 1.6 1.3 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	31.0 1.4 1.7 1.4 1.5 48.5 48.5 14.5 1.9 6.7 9.5 8.6 8.5	0.8 14.2 10.7 0.8 0.5 24.7 0.7	8.5.5.5 27.0 21.5.5 27.0 21.0 21.0 21.0 21.0	13 1.5 1	27.0 21.0 1.2 1.5 85.0 20.0 5.7 51.5 7.2 3.5 18.0 0.7 9.5	0.7 3.8 9.5 91.3 1 1 1 1 1 1 1 1 2 82 4.1 1.3 6.0
(P)			16 1387 ALE	11 9 mm TTO	DI TAG	240.6 15 RAC		S Gros	(,	13 2*045:	en.)	Gleenso No. 19 P. P. P. P. P. P. P. P. P. P. P. P. P.	(P)	15.5 B de an	3 Into	115.6 19 2040.	13 7 mm	COR	261.4 17 ITIS	4	5	mi pio	13	7 118
G	7	М	A	М	G	L	A	.8	0	N	D		G	F	М	A	М	G	L	A		0	N	D
22.0° 105.0 12.5°	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.0	13.0 10.0 10.0 10.2 20.6 8.4 21.0 3.0 3.4	48.0 38.2 2.0		23.4 2.6 5.4 40.2 42.5 33.4 12.0 0.8 0.4 7.0 2.5	18.0	18.0	17.2 74.5 5.3 	35.0 3.0 35.0 35.0 71.0 13.0 1.0 1.0 4.5 14.0	1.05 1.05 1.05 1.05	1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 10 19 20 21 22 23 24 25 26 27 28 29 30 81	180.9 28.0° 10.1° 10.1°	20.8	111111111111111111111111111111111111111	0.4 	10.0 30.0 70.0 20.2 0.9	11.0 18.0 5.0 4.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	20.2 0.8 2.0 0.8 2.0 62.0 40.0 40.0 69.0 6.0 11.0 0.9 20.0 10.0	10.3 20.2 10.5 10.0 10.0	301 210.8 90.0 70.7	180.1 170.6	40.1 10.6 3.0 12.3 101.2 8.0 40.0 6.0 0.3 18.5	0.6 10.0 80.1 70.6
380.5 5	11.0	37	16	209.8 12 	17?	252.5 11	5	4.	7	293.5 12 2001:	7	Berni, II. give pierwiji	278.4 6	1	2	159.7 11 3040.4	10	368.4 18	321.0 13	61.3	4	534.5 72 cai pe	11	7?

(Pr)	-					CCO			ſ	490	. m.)	Gierno	(Pr)				Bacino	RES	IA LIAME	OTO		ſŝ	360 m p	, pp.)
G	7	M	A	M	G	L	A .	S	0	N	D	3	C	F	M	A	M	G	L	A	9	0	N	D
18.8° 156.8° 18.2° 4.0° 4.0° 4.0°		3.4 S S S S S S S S S S S S S S S S S S S	120 10.0 45.2 7.5 12.0 2.0 9.0 10.0 2.7 2.7	0.7 4.0 16.7 17.0 1.7 1.7 1.7 1.7 1.7 1.9,0 6.7 30.0 52.0 4.0	11.0 4.4 3.0 1.0 0.8 0.6 26.2 5.2 4.8 0.6 13.2 	23.6 0.8 2.6 0.2 47.9 2.0 47.9 2.4 11.0 0.4 11.0 2.6 2.6 9.0 2.4 11.0	2.0 9.6 10.4 10.4 1.0 25.0 7.2 1.0	15.4-8330.0 72.6	1.2 0.4 124.0 10.2 1.3.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	25.6 25.6 25.6 2.8 0.2 175.6 10.2 2.8 10.2 2.6 12.8 12.8	20.0° 110.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	15.0° 4.0° 127.6° 2.7° 17.0° 3.0° - 1.5°	111 111 11 11 1 1 1 1 1 1 1 1 1 1 1 1	4.0 · 1	7.2 1.8 7.2 14.8 1.0 10.6 10.6 11.6 11.6 2.0 2.0	0.2 6.8 13.8 3.2 0.4 37.8 8.4 15.2 4.0 21.8 52.8 13.0 14.0	6.8 5.4 2.6 0.6 5.3 38.2 9.8 4.4 9.8 10.3 150.9	22.8 0.8 1.0 0.2 0.6 38.4 68.2 6.0 3.6 3.6 3.6 3.6 3.6 3.6	2.4 9.5 11.0 0.8 12.4 0.2 26.0	10.8 284.8 40.2 54.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 36.8 117.6 2.2 1 152.4 178.0 11.4 0.6 2.4	23.6 12.6 0.6 2.4 0.6 176.0 32.0 8.0 10.0 1.6 	5.1 16.0 115.0 115.0 115.0 115.0 115.0 115.0 115.0 115.0
260.3 7 Tota	16.2 2? le en	40.0 8 nuo	14 2934	12 - mm	A IN	297.6 16? N AL	7 BA)	9 nt pro	\$50 as 1	8 11:1	Giorne 1 1 1 1	(Pe)		4?	15 2613.8	IS MINISTER	IO TAG	UDIN LIAM	5 VESE	6 Gior		12 (VDE)	B 109
G	F	M	A	M	G	L	A	8	0	N	D	_	G .	F	×	A	M	G	L	<u> </u>	5	0	N	D
18.6° 2.9° 9.0 18.3° 2.3°	1.87	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.8 7.9 4.2 	12 2.4 9.2 1.6 0.4 40.5 2.2 0.4 14.3	1.4 15.4 1.5 1.6 6.8 16.3 5.7 42.3 1.9 24.6 1.9 2.3 5.9 2.5 5.9	11 0.8 17 31 9 36 7 60.6 6.2 15 0.8	18 95 11.5 14 7.1 7.1 7.2 9	15.5 119.8 17.6 55.4 9.6	43 3.4 106.3 2.4 45.0 52.7	56.2 24.6 86.3 5.2 4.6 ———————————————————————————————————	0.5 1.2 4 64.5 1.1	1 ± ± 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 6 27 28	15.0° 0.2° 16.4° 0.4° 1.4° 0.2° 0.2° 4.6° 31.4° 0.2°	11.8 1.4	3.0		12.0 12.0 12.0 12.0 13.6 13.6 13.6 14.4	14.8 6.0 0.2 0.6 3.7 3.6 3.6 2.0 7.2 0.4 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6	31.6 4.8 2.2 0.6 25.0 22.2 41.4 68.4 29.4 4.2 5.2 68.4 2.8 1.8 2.8 1.8 2.8	100 9.3 0.4 11.8 0.6 9.0 19.0	13.8 189.6 17.4 32.8 1.8 —————————————————————————————————	5.2 0.2 0.0 35.8 96.2 1.6 0.2 40.2 44.2	0.2 16.4 7.4 0.4 8.4 66.4 19.6 80.6 7.0 3.6 0.2 0.2 0.2 0.2 0.2 15.0 15.0	0.2 0.4 2.0 14.4 66.0
1111111	-	111	6.9 6.9 3.6 2.6	1.8 52.6 19.4	64.8	27.4	Ê	=	10.7 1.9 2.3		7.5	29 39	_		_	1.6	84.6 23.0 0.2	_	18.4		_	9.4 0.5 1.4	1.5 8.2	1.6 1.6 1.6

	-				VEN2	ZONE	3			10								GEM	IONA					
(Pr)						BLIAM			- 1	280 m		Gleroe	(Pr)						MALIC			1	807 m	m.)
G	F	M	A	М	G	L	A	8	0	N	D		G	F	JM.	A	M	G	L	Δ	В	0	31	D
15.4 1.8 1.13.0 29.8 1.6 2.2 11.2 45.2	23.2	2.6 0.8	12 132 6.0 12 12 32.0 13.8 6.8 19.3 11.4 17.8 13.8 6.2 13.8 6.2 13.8 6.2 13.8 13.8 13.8 13.8 13.8 13.8 13.8 13.8	1.0 3 4 19.6 19.6 12.0 27.2 87.2 19.6 3.2	12.6 6.2 2.8 12.8 2.0 36.2 15.0 10.4 0.2 0.4 19.0 19.0 16.6	16.2 0.2 1.0 19.0 66.0 17.0 16.6 1.4 10.0 10.0 10.0 10.0	0.3 1.4 11.0 1.4 11.0 21.2 1.2	11 4 367 2 86.6 25.0	16.2 2.4 0.3 44.0 167.4 10.8 0.2 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6	22.8 12.8 0.4 2.6 0.3 94.2 100.6 7.0 4.3 1.0 23.4 4.3 1.0 7.2	1.0 0.8 0.4 3.8 23.9 108.4 108.4 108.4 108.4 108.4 108.4	1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 20 21	12.4 2.1 93.0 21.2 1.8 	0.4	21 0.4	0.5 1.1 4.7 10.1 1.9 	12.3 32.1 4.5 1.5 50.4 7.1 1.0 6.3 - 18.5 9.4 16.3 9.4 16.3	9.5 2.9 3.1, 0.8 2.5 0.9 10.1; 32.3 1.2; 10.9 10.3 	0.7		10.0 40.0 46.5 27.1	26 7 127.5	20.0 13.8 0.2 1.4 0.2 82.8 3.0 40.2 8.4 5.4 1.6 1.6 8.6	2.40 0.80 1.00 4.00
(Pr)	28.0 3	\$ пио	154.4 16 2449.	249.2 13 mm	ALE	234.8 12 SSO	6	490.6 4 G.oc	345.2 9	297.3 14 197.m	148.4 8 111	Glores Table 18 12	(Pe)	15.0 3 1e an	3	14 1788.	253.0 13	15 FRA	149.8 11 NCE 1.TAM	e SCO	4 Gior	7 ni pio	221.0 19 2081	122.2 10 109
6	F	М	A	M	G	L	A.	8	0	N	D	9	G	- F	M	A	M	G	L				N	D
18.4 4.2 145.8 27.4	15.4 3.8	2.4	0.4	_	10.2													Г			8	0		
2.2' 0.2 3.1' 2.0 10.2 55.2	11.6	3.2 32.4 0.2	13.0 12.2 1.3 	0.2 17.0 38.0 3.6 3.6 0.2 44.4 9.2 44.4 9.2 9.6 19.6 105.0 54.8 1.4	18.0 14.3 0.2 0.8 2.4 1.0 1.0 26.8 0.2 10.4 4.4 0.3 28.6 28.6	13.6 	0.3 1	13.2 183.0 45.8 39.2	37.2 205.6 10.6	14.8 19.4 169.6 6.8 9.6 69.6 6.8 6.8 9.6 69.6 1.6 0.4 24.0 1.6 3.3 8.2	14 18 02 32 242 88.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 81	\$5.3 20 1 118.2 2.1' 114.4' 65.3	23.3	14.3	21 7 33 3 22 3 17 2 16 6 23 3 5 29 2 18 4 2.1	23.9 23.9 26.7 20.4 5.8 10.7 9.3 47.4 23.2 7.3	10.7 40.5 25.8 17.3 11.3 5.2 6.4 3.2 4.3 1.2 -	11 4 12.3 6.2 16.5 16.2 10.8 9.8 27 4 32.3 13.8 15.4 16.2 5.3 7.2 24.1	28.8 	8 99.8 99.2 5.4 20.6 0.4	0.8 9.2 0.2 	0.2 14.0 16.4 0.4 0.2 1.3 0.8 6.2 109.8 8.4 9.6 0.2 0.2 0.2 0.2 0.2 0.4 1.2 2.8 0.6 6.0 7.4	0.6 0.2 1.2 1.2 40.4 43.4 0.2

?r)		S	AN				DEL TAMEI	FR TO	IULI		5 7 m s .	m. }	Giorno	(P)			2		INZA TAGI	NO	NTO		(2	01 H4 B	m.)
G	F	M	A	П	М	6	L	A	8	0	N	b	5	G	P	M	A	M	C	L	A	В	0	N	D
3.6 8.6 0.0 3.2	2.0	1.8	2.4 2.4 5.2 5.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	2488 4462840280 8820	1.5 1.5 1.5 63.6 4.2 2.6 2.6 2.6 2.6 2.7 51.0 28.1 9.2	0.4 7.8 0.0 3.0 2.0 14.2 9.4 14.2 1.2 1.2 1.2	1.6 12.6 3.6 3.5 0.2 23.0 9.2 23.0 0.4 0.8 22.6 13.8 0.6	16.8 9.2 17.8 0.9 - 6.0 3.2 	9.2	70.8 145.4 4.2 	11.2 10.4 10.4 1.6 1.6 14.2 14.2 14.3 14.3 14.8 14.8 14.8 14.8 14.8 14.8 14.8 14.8	0.4 0.8 20.8 51.2 	12 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 11 12 12 14 15 16 17 18 19 20 11 12 12 12 12 12 12 12 12 12 12 12 12	11.9 2.0 45.0 13.5 	2.0	0.7 18.4 0.3	4.0 5.0 38.0 0.8 0.2 0.3 2.5 20.0 0.4 10.5 14.7 3.0 2.2 11.5 16.8 1.2 10.0 7.5	5.5 9.5 0.1 40.0 2.8 	3.8 1.7 1.0 1.3 1.0 1.3 1.0 1.0 1.0 1.0 4.7 1.2 1.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.6 0.7 2.3 5.0 28.0 0.1 85.0 0.1 11.0	6.5 10.0 1,0 9.5 7.6	10.0 0.2 0.6 12.0 0.1	81.5 130.1 6.0 19.0 19.0	13.0 7.5 0.6 12.9 7.5 51.5 5.4 1.0 16.0 11.0 11.0 17.5	0.0 0.0 0.0 1.0 80.0
							_				75.4	85.0	Septi one	169.1	16.0	14.3	153.6	189.8	114.7	146.3	79.4	22.9	307.A	191.1	103
0.0 . 6 . Fotn	17.1 3	19.8 2	16 16 1667	7.6 n	14 HIR CL		94.4 11 ETTO	8	3 Clor	6 201 (DIA	11	5 98	(), giler, pionesi	Tota	2 le un	1 nuô :	15 1506.1	T		ESIO		g Gree	int bi	18 0VDIII	96
ő Fota		2	16	7.6 n	14 HIR CL	n AUZ	11 ETTC	8	3	6 201 (DIA	Mari.	5 98		7 Tola	ile un	1 nuô:		T				S S			90
ő Fota Pr)	a is soo	2	16 1467. 9 14 29 7 5 20 21 21 19 0	7.6 n	14 HIRS CL.	AUZ TAG	II ETTC	8	3 Cior	6 231 pin	overi.	5 98 pt.)	g glar, pin-mi	7 Tota				T	2.5 10.1 3.5 0.9 1.5 9.0 7.0 2.2 8.0 0.1 2.7 4.5 	LIAME			(f	tale ma	90

STATISTIC STAT	1 apeng 1 - CreatAsmont binarometricus Stoluwness	Anno
10.5 0.5	F I	SAN MARTINO AL TAGLIAMENTO (P) Basing: TAGLIAMENTO (70 m s. 7
112 123 124 125	G F M A M G L A S O N D	G P M A N G L A S O N
10.5	11.2 2.0 1.3 - - 6.2 - - 22.5 - - 92.3 - 1.8 - 1.0 - - 6.2 1.7 8.7 - 0.9 - 11.1 - - 6.2 1.7 8.7 - 0.9 - 11.1 - - 11.3 - 2.5 - 6.5 4.8 - - 90.2 67.6 - 6.5 4.8 - - 90.2 67.6 - 2.6 - 10.0 107.2 6.2 - - - 2.6 - 10.0 107.2 6.2 - - - 2.5 - - 10.9 2.0 - 12.2 - 12.2 - - 12.2 - - 3.6 - - - - - - - - - - - - - - - - - - -	2 13.5 1.3 —
Pianura fra 180NZO a TAGLIAMENTO	3.2 13.9 177.6 16.7 10 1 140.9 255.4 131.0 103.9 89.8 19.2 300.1 194.2 106.6 8 8 2 14 9 10 11 8 3 8 14 7 Totals sansuo: 1547.5 mm Gravel pierosi. 97	124.2 13.8 11.4 139.6 189.5 39.0 139.6 49.2 23.6 191.0 149.0 6
	(P) Pianura (ra 180NEO a TAGLIAMENTO (188 m a. m.)	Pro Plantes fea 180MEO a TAGLIAMENTO ()48 m 4. m
20.9		G F M A M G E A S O N
	20.9 — — 3.0 — — — — — — 2.0 — — — 50.4 — — 6.8 — 2.1 — — — 4.4 — 17.6 — — 4.4 — 17.6 — — 2.2 — — — 8.9 28.5 — — 27.6 16.4 — 112.0 — — — 39.8 — — 10.7 — — 61.3 — — — 61.3 —	2 17.0 6.2 0.8 - - - - 1.8 - 3 - - - 15.6 16.0 -

9.4	5.2 20.3 6.2	1.0 1.8 - - - - 0.9 30.1	30.2 30.2 30.2 30.2 30.2 30.2 30.3 30.3	16,5 0.2 4.3 0.1	1.0 3.4 1.3 6.1 12.5 30.4 3.5 	6.A 1.1 15.1 29.4	111111		23.3 110.7 0.4	N 21.4 21.4 1.3 1.3 1.9 1.8.7	D 2.9 2.1 60.3	Blorad Storage	27.0 33.1 3.7	P 18.5 7.8 -	2.0 - -	18.8 11.8	18.6	[153]	L		S	0	6.8 11.0	D 4.5
8.4 0.2 1.9	5.2	1.8 	13.5 33 28.9 17.2 0.7	31 0.4 	1.0 3.4 1.3 - 19.3 6.1 12.5 30.4 3.5 - 1.3 - 6.5 - 5.6	6.4	=	6.1	3.6 	1.1	2.9 - 2.1 60.3	3 4 5 6 7	33.1 3.7	7.8	=	11.8	= 1		42.5	1	_	=	6.8 11.0	4.
1.6	111111111111111111111111111111111111111	30.1	13.5 3.3 28.9 17.2 0.7	4.3 0.1 - 29.0	12.5 30.4 3.5 1.3 6.5 	12 15.1		6.5		19.1	_	- 6 ([7.1	- (- 1		(10.0) 5,5	_ 1		_	17 7 57.9	_	25
1,6	111111	30.1	28.9 17.2 0.7	=			8.4	\equiv	=	2.6 27.5 16.9 3.0		9 10 11 12 19 14 15 16	6.4 43.6	3.2	1 1.	- 16.1	24.0	5.0 13.0 [5.0] 16.4 [5.0]	14.3 26.2 13.7	Ê.7	6.0 9.3 — —	23.3	25.6 25.6 35.1 15.2	
-		=	19.2 16.0 0.3	9.0 5.6 1.9	5,6 45,9	4.9 8.0 10.4 39.3	40 1 0.9 58.0	1111111111	75.3	11111	[1111111]	17 18 19 20 21 22 23 24 25	1111111111		22.0	26.6 34.1	90	36.8	4.3 16.2 9.5 19.3	5.2		44.5 19.0	111111111111111111111111111111111111111	
= = -	111	111111	5 9 2.8 3.4 0.5	23.5 75.6 21.3 3.2 1.3	47.1 —	29.2 0.9	11:11	-	24.3 1.1	12.7	6.1 10.0 7.9 2.8	26 27 28 29 30 31	11111		11111	5.3	21.4 45.9 17.9 7.4	22.A 	68.9	-	1 1	9.3 22.6 6.8	19.9	1
7	30.9 8 1c ===	3	141.9 12? 1483.3	12	189.4	9	5	2	251.9 7 mi. po	132.6 12? overi	92.] 7 91	E, give.	115.8 S Tota	29.5 3 le on	2	143.9 10? 1361.7	12? mm	133.9	10	597	8	175 1 7 , ol pic	9	6
P)		Pi	aniira	_	_	OLO		OTN	4	82 m s	ы)	Glerae	(P)		1	Planur			• TAG		NTO	ı	All mail	l. T
G	F	M	A	#	G	L		5	0	. 14	D	Ģ	G	P	M	A	М	G	L	A	8	0	N	L
2.0	15.2	21.0	17.2 17.2 17.2 14.0 17.0 24.8 8.0 10.5 16.5 17.0 4.0	10.2 10.2 10.2 13.2 5.0 7.0 42.0 10.0 37.9	2.3 	40.1 15.0 16.1 17.3 19.9 20.3	19.0	1 1 10.4 122 1 1 1 1 1 1 1 1	16.2 128.0 12.5 15.4 15.4 3.5	23.9	13 1 4 1 6 1 6 2 75 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 10 21 22 26 27 28 29 30 31	20.0 1.0 32.0 1.0 11.0 58.5	17.0	27.5	3.0 6.5 14.2 	17.2 3.5 2.0 29.2 1.0 7.2 1.3 1.0 25.0 7.0 7.0	23.0 1.0 1.0 7.5 3.0 5.5.2 1.3 14.0 2.3 1.2 1.2 1.0 26.0	15.2 10.0 15.2 10.0 7.5 18.5 52.4	25.0	1.0 8.0	1.0 24.0 82.5 15.9 42.0 20.5 18.0 7.2	1.2 28.0 2.0 3.1 1.2 31.0 17.3 17.3 10.0 1.2 12.1	•
 08.5	27.2	26.9	136.4	268.0	126.0	180.0	45.0	24.6	_	144.8	 	担任	127 9	17.0		143.4	-	1717	_	74.5	14.0	210.3	145.8	- -

Г	ua I	- 00		G	RAI	DISC	A.	_				9	1					ALM			·····		Ann	_
(P)	P	Lv		ra fra D				,			(t m.)	Gioras	(Pr)		1			SONE	,				-	ы. m.)
G	P 24.5	3.5	0.1	0.2	G 25	L	A	8	0	N	D	1	G	13.6	3.2	=	1 11	4.0	L	A	8	0	N	D
28.5 0.7 33.0 4.9 2.5 58.1 0.7 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2.7 33.0	0.6 13.9 14.7 	6.3 0.2 6.8 6.5 6.5 6.5 6.7 18.7 18.7 12.5 0.7 15.4 14.5	7.3 4.5 7.3 4.8 5.2 10.2 5.5 10.3 7.8 0.6 1.3 9.8 1.8	52-0 52-0 34-5 14-8 17-2 11-7	-	44.5 1.9 0.8 7.8 6.3	16.3	6.5 19.3 0.6 1.4 29.2 16.3 8.5 32.8 15.2 5.9 ———————————————————————————————————	20.0	4 5 6	16.6 	2.6	=	2.8 18.8 9.8 	11.0 0.4 	2.2 0.2 - 1.2 3.0 1.0	_	0.2	3.4 5.8 11.2 3.0	5.8 19.4 70.6 21.4 	0.6 23.4 1.6 1.8	3,6 52,8 —
P)	35.8 3	nuo	14941	mm STIOI ira 180	15 NS D	13 I ST		Gior	g ni pso	178.9 14 2061		Clores Clores	6	18.0 3 de m		12963	CE	L21.3 13 RVIG				9	137.4 19 ovoel:	
G	F	M	A	M	G	1		5	0	N	D	٥	G	P	M	A	М	G	L	*	8	0	N	D
19.1 25.8 1.4 2.2 14.1 68.6 0.2	25.4	2.0	2.5 4.8 8.9 	2.0 0.9 0.2 10.3 10.3 10.4 10.4 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	68.3 2.3 67 1.4 0.8 25.7 5.6 7.9 16.8 6.3 5.6	55.5 	15.9	1 1 1 1 1 1 1 1 1 1	7.J 20 9 117.8 9.8 	0.8 29.4 8.7 3.0 13 18.1 9.8 0.3 34.9 15.1 1.0 17.2	2.7 1.3 6.4 84.8 ————————————————————————————————	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	21.3 0.2 26.8 1.0 1.8 9.6 59.4 1.2	3.4 0.2	18 10 1 1 1 1 1 1 1 62 115 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 6.1 6.1 11.4 5.2 54.1 10.0 10.0 10.0 10.0 10.0	26 0.4 10.4 17.0 - 17.0 - 0.2 27.2 - 4.4 0.2 19.0 - 17.6 10.4 0.8	1.8 4.4 2.0 8.4 1.2 38.4 8.8 0.2 4.4 6.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	59.9 7.8 25.0 2.8 10.6 7.8 7.6 43.6 1.6 45.2 6.4 2.8	1 34 1 1 20 100	15.8 3.6 12.8 0.2	20.4 86.0 0.4 7.5 1.0 26.4 0.4 2.4	10.6 22.4 1.8 1.2 0.2 19.0 6.6 5.0 23.8 20.2 2.8 1.6 0.2 18.0 1.0 1.0 9.6	7.2 76.8 1.2 76.8 1.2 0.4 0.5 0.6 0.6 0.6 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8
131.9	20.5	24.1	131.2	_	46.1 2 11	22.0	18.4	10.2	241.2	154.4		Rebulî 10400. IL girer pistruci	121 9	21.0	20.6	124.3	141.0	137.2	249.6	14.2	30.8	79.4	145.6	121.0

Pr)						DI I				7 m.m.	m.)	Gloran	(T)		P	ianara		QUII OFFI	EIA TAGI	JAME	PTO		(6 m n.	m.)
G	# (M	A	M	G	L	A	3	0	N	D	Ÿ	G	₽	М	A	М	G	L	A	S	0	M	D
9.4 9.4 0.2 0.2 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.4	1.6	0.4	0.2 3.4 6.5 	6.0 0.6 0.4 10.0 10.	2.6 2.5 2.2 1.8 0.2 1.0 0.8 34.2 5.4 5.4 5.4 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	54.8 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6	1.6 	0.2 25.2 5.6 0.2 1.0 0.3 12.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1.6 22 3.0 45.8	1 2 4 5 6 7 8 9 10 11 12 12 14 15 16 17 18 19 20 27 28	13 152 39.7 11 14.3 1.9 3.4 69.7 1.3	3.1 (21.8	2.9	25.2 12.5 25.2 12.5 28.0 14.1	2.5 8.1 2.3 19.7 18.1 6.3 19.7 6.2 18.9 18.1 6.5	14.3 1.3 3.8 1.2 6.1 8.7 1.3 7.8 42.1 	17.6 17.6 17.7 1.0 11.8 1.1 13.2 3.5 (20.0)			9.1 15.7 85.9 	5.9 20.2 4.9 1.3 0.7 26.6 14.6 1.9 19.8 14.7 2.1 2.1 2.1 2.1 31.9 1.1	201251
15.6	16.2	19.8	L20.0	169.0		301.2 12	6.6	6.2	203.4	123.0	76.4		136.9	28.1	27.1	119.8		126.6	204.9	11.9	3.9	210.0	250.3 15	B1 .
Tola	le an	nulo:	1236.3					Giori	ni pro	World.	89		Tota	de an		1198 <u>2</u> VIFIC		/ITT	ORLA	(10	. =.	rni pi ra)	DAŅH.	_
(Fr)	le an				GRA ONZO	DO 4 TAGE	TAME	¥70		(2 = 6	89 m.)	Glome	(Pr)		BO	NIF10	A V	юж20	· TAG		lrovo	ra)	(I m a	99 m
(Fr)	P	М			GRA	DO	AME	·- <u>-</u> ·			89		(Pr)	14.0	BO!	VIFIC Planura	tra 18				Irovo	(TE)	Cl ma	99
(Fr)	14.0 5.8 2.8 — — — — — — — — — — — — — — — — — — —			7.0 	GRA ONZO	DO	AANT	¥70		(2 m e	89 m.)		(Pr)	F	BON	VIFIC Planura	A V	6 G	t L		rovo NTO	(Pa)	(I m a	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Fr) G 19.2 12.8 0.2 1.2 5.4 5.7.8 1.0 0.8 0.0 0.4	14.9 5.8 2.8 	M 32 08 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.8 1.0 0.8 1.0 0.5 1.0 0.8 31.0 24.8 14.0	7.9 	GRA 0920 G 21.6 4.2 1.4 16.4 16.6 9.2 20.0 0.4	DO 4 7A01 L - 40.2 0.3	4	170 B 1 1 1 1 1 1 1 1 1 1	0 6.4 	11.5 9.7 11.5 9.7 11.5 9.7 11.5 9.7 11.0 11.5 9.7 11.0 11.5	89 D 25	000000 1 2 3 6 6 7 8 9 10 11 12 24 15 16 17 18 12 25 24 25 27 28 29 30	(Py) G 21.6 16.4 0.4 0.2 1.0 1.0 1.0 1.0 0.3 83.4	14.0 7.8 	BO! M 40 0.1 1 1 1 1 1 1 1 1 1	0.6 0.2 4.2 5.0 0.2 0.4 12.8 11.2 1.0 21.4 9.6 10.2 5.9	A 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	0×20 6 444 344 345 345 345 345 345 345	1. 32.0 32.0 32.0 32.0 32.0 36.0 36.0 36.0 36.0 36.0 36.0 36.0 36	A 111 11 11 12 11 12 11 11 11 11 11 11 11	1.0 60.0 14.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	70) 0 3.0 0.4 25.2 62.2 0.2 12.8 10.8 0.4 9.3 	15.0 15.0 16.6 14.2 11.8 0.2 10.8 21.6 3.2 9.5	99 m

						JZZO						9		_				SILIA						
(P)	-		Pianur	n tra II	60×20					204 (0)	D	Glora	(P) G	F	1 34	1 .		ONZO					(77 m i	i. m.)
e	****	M	A	-	1	L	A	8	0	M	_	_		13.3	1.5	0.4	M	6	L	A	, 8	0	N	
20.0	(10.0)		2.5	=	=		_	=	(5.4)	_	_	1 2	16.6	3.2	0.2	4.4	=	4.7 0.8	_	_	=	31	-	0.2
63.5	<u>-</u>	_	6.0	5.A	2.8	-	_	-	-		2.0	3	40.5	_		2.4 25.7	0.6	4.5 1.8			=		0.7	0.5 2.3
1 = 1		_	<u>-</u>	_	_	15.0	_	10.1	-	24.0	45.0	- 5 - 6	12	=	_	0.6		2.1	28.5	_	23.2	=	22.3	6.4
_	4.0	_	_	_	29.0 3.0	_	_	30.3	21.5 156.5	=	37.6	7 8	1.9	7.8	_	=	13.B 0.1	19.0	_	_	0.5 0.1	26.3 125.5	0.5	74.61
_	_	_	_	=	13.0	=	=	10.4	4.0	<u> </u>	_	9	_	-	_	-	— [4.0	_	_	13.4	8,3	_	
5	_	_		=	32.0	_	_	=	=	58.0	_	10 11	8.8		=	=		2,5	7.0	_	_		39.0 3.9	
)60.0 —		_	12.0	=	23.0	18.6	2.0 10.5	=		li .	=	12	23		_	5.0		15.5	11.4	0.6	_	=	0.3 30.0	_
-	_	_			=	8.0	_	=	=	35.1	=	14 15	_		_	0.1	0.2	1.1	18.8	0.5	_		19.6 0.4	-
-	_	_	14.5	45.2	-	74	18.5	-		· —	-	16 17	-	-	-	17.0 3.5	38.2	- 1	55.8	6.0	-	=	-	Ň
=	_	_	8.0	=	=	6.0	=	=	26.0	_	_	10	_	=		5.7	0.8	7.4	8.2	0.1	=	22,5		_
I = .	_	16.1	50.0 14.0		=	4.5	10.3	_	7.0	=	=	19 20	=		12.8	18.8		=	14.4	8.7	_	117	_	_
	_	_		4.0	27.0	111.5	_	=	_	=		21 22	=	_	= :	=	1.7 2.9	3.1	21 7	-	_	=	_	-
-	_	_	33.4	4.5	10.0	18.0	75.0	_	=	=	_	23 24	=		-	11.0	2.9 1.1	-	22.2	17.5	-	_	-	_
-	_	_		4.5	=	_	_	_	=	14.0	-	35 26	-	=	=	-	0.2		-	=	=	=	2.4	0.2
_	_	_	12.2	\$7.0	_	_	_	=	=	17.5	4.6"	27	_	=	_	14.6	13.9	4.6	=	_	=	_	0.1 17.6	5.2
	_			21.0 21.0	6.0	9.5	_	=	22.0	=	=	28 29	=	-		1.0 3.1	23.2	13.1	28.9	=	=	20.0	0.7	8.9 6.6
1 = 1		_	9.0	_	-	2.6	_	-	2.8	15,0	34.0	30 31	l =		_	11	0.9	-	0.3 5.9	_	-	0.3	11.9	5.0
┢	—		_	_	[<u> </u>		_	<u> </u>	_	100	_							_				3.0
145.5	14.0	10.1	240.8				134.1	\$0.A	246.8	164.4	1	Parties.	131.3	18.3	15.6	1189	122.2	129.4		34.1	37.2	221.2	149.5	109.8
4? Total	la an	1 misn	1410.6	7	1 9	12?	5	Cia Cia	j 8 enei pi	92	78		TALL	l 3 l le ses	2 .	115 : 3039.8	9	16	12	3	2	I B	B	7
			1916					- Urtu	EIEL MI	41		1		10 077	190	1111770	JIII				L+IO	PRI 711		~ .
					ZO 1	or s	EDEC			44441	7.0		2.011	10 0171	120	1117470		ODRO	חיום.		GIO	rat po	DVDI	91
(P)		SAN		REN		OI S		GLIA	NO	(#4 m r		1	(Pr)				C	ODR(44 % 1	
	F	SAN	LO	REN				GLIA	NO			Glaras	Ì		М	Plateuri	C							
(P)		SAN	LO:	REN	KONEO	# TAG		GLJA ERTO	NO	(44 m r	i. m.)	or at Glerne	(Pr) G	11.2 3.0			fra 18	ONEO	o TAGI		into		(4.6 m)	. m >
(P) G 	F [10.0)	SAN	LO:	RENI	G 9.2 6.8	L L		GLJA ENTO S	NO O	(44 m r	D 3	Paren Gleme	(Pr) G 16.0 0.2	112	M 1.6	0.4 0.2 1.8	Co fra 18	0.1 3.2 8.6	L .	LIAM)	B -	O	N	0.2 1.0
(P) G — 14.7	[10.9] [5.0]	SAN M IS-01	LO:	REN:	G 19.2 6.8 10.4	L 14.6		S -	NO 5A	N -	D 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Acres de Giorne	(Pr) G 16.0 0.2 27.6 3.2	11.2 3.0 0.3	M 1.6 1.8	0.4 0.4 0.2 1.8 14.4 0.6	Cra 18 M	0.1 3.2 8.6 8.4	1 1 25.6	A C	B -	5.0	N	0.2 1.8 1.2
(P) G 14.7 9.5 39.2 4.9	[10.0] [5.0]	SAN ISOI	LO:	REN: 678 14 8.6 2.3 	G [9.2 6.8 10.4	L L	▲	S -	NO 5A	N	D 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Clere	(Pr) G 16.0 0.2 27.6 3.2 0.2 2.2	11.2 3.0 0.3	1.6 1.4	0.4 0.2 1.8 14.4 0.6	Cra 18 M	0.1 3.2 8.6 5.4 —	L .	A A	5 	5.0 	14 m 1 14 18.2 2.0 1.6	0.2 1.0 1.2
(P) G 14.7 9.5 89.2 4.9	[10.9) [5.0]	SAN II	LO:	REN:	6.8 10.4 7.9	L 14.6	A C	GLJA ERTO 8	NO 54	N 30.0	D 3	1 2 4 5 6 7 8 9	(Pr) G 16.0 0.2 27.6 3.2 0.2	11.2 3.0 0.3	1.6 1.8	0.4 0.4 0.2 1.8 14.4 0.6	Cra 18 M	0.1 3.2 8.6 8.4 	26.6	A	5	5.0	1.4 18.2 2.0 1.6 0.2	0.2 1.8 1.2
(P) G 14-7 9.5 39-2 4.9 ———————————————————————————————————	[10.0] [5.0]	SAN US.01	LO:	REN: 678 18 8.4 2.3 	6.8 10.4 2.8	L 14.6	A C	S S S S S S S S S S S S S S S S S S S	NO 5A	N 30.0	D 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 3 4 5 6 7 8 9 10	(Pr) G 16.0 0.2 27.6 3.2 0.2 2.2 0.2	11.2 3.0 0.3 	1.6 1.4	0.4 0.2 1.8 14.4 0.6	Cra 18 M	0.1 3.2 8.6 5.4 - 1.4 7.2	1 1 2 1 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1	A	5 	5.0 5.0 	14 m 1 14 18.2 2.0 1.6 0.2	0.2 1.8 1.2 6.4 55.8
(P) G 147 9.5 89.2 4.9	[10.9] [5.0]	SAN Isol	LO:	REN: 4# 14 8.4 2.3 36.6	6.8 10.4 7.9	L 14.6	▲	SLIA RTO S Ins.7	NO 5A	N 30.0	D 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 3 4 5 6 7 8 9	(Pr) G 16.0 0.2 27.6 5.2 0.2 2.2 0.2	11.2 3.0 0.3 	1.6	0.4 0.2 1.8 14.4 0.6	C fra 18 M - 4.3 2.0 12.8 5.6	0.1 3.2 8.6 8.4 	25.6 	A TIO	194 04 02 8.4	0 5.0 - - 100.8 70.2 1.8 -	14 m 1 18.2 2.0 1.6 0.2 30.0 14 14	0.2
(F) G 	[10.0] [5.0]	SAN IS-01	20.0	REN: 678 14 8.4 2.3 36.6	9.2 6.8 10.4 7.9 67.5	14.6 14.6 18.7	A	GLIA INTO 8	NO 5A 1 1 81.5 99.2 1 1 1 1 1 1	N 30.0	D 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 4 5 6 7 8 9 10 11 12 13 14	(Pr) G 16.0 0.2 27.6 3.2 0.2 2.2 0.2 3.0 55.2	11.2 3.0 0.3 	1.6	0.4 0.2 1.8 14.4 0.6	12.8	0.1 3.2 8.6 5.4 	26.6 	1.0 1.0	19.4 0.4 0.2 8.4	100.8 70.2 1.8	14 m 1 18.2 2.0 1.6 0.2 	0.2 1.0 1.2 6.4 55.8
(P) G 	[10.8] [5.0]	SAN ISOI	20.0	REN: 4** 14 8.4 2.3 36.6	G	14.6 14.6 18.7 18.7	4.77 B22	SLIA RTO S Ilan	NO 54 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 30.5 3.3 16.7	D 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(Pr) G = 16.0 0.2 27.6 3.2 0.2 2.2 0.2 3.0 55.2	11.2 3.0 0.3 	1.6 1.3	0.4 0.2 1.8 14.4 0.6	12.8	0.1 3.2 8.6 5.4 7.2 70.4 4.6 9.0	25.6 	1.0 1.0 1.0 6.2	19.4 0.4 0.2 0.4	0 5.0 - 100.8 70.2 1.8 - -	14 m 1 18.2 2.0 1.6 0.2 35.8 22.6	0.2 1.8 1.2 6.4 55.8
(F) G 	[10.9] [5.0]	SAN ISOI	20.0 20.0 13.6	REN: ## 14 8.4 2.5 36.6	9.2 6.8 10.4 7.9 87.5	L 14.6 1 1 6.2 9.6 18.7 18.7 13.3	A	GLIA INTO 8	NO 5/4	30.5 30.5 35.3 18.7	D = = = = = = = = = = = = = = = = = = =	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16	(Pr) G = 16.0 0.2 27.6 3.2 0.2 2.2 0.2 3.0 55.2	132 3.0 0.3 1.5 1.5	1.5 1.7	0.4 0.2 1.8 14.4 0.6 	C fra 18 M - 4.9 2.0 - 5.6 43.2 0.3	0.1 3.2 8.6 5.4 	13.2 10.2 10.2 159.4 1.0 1.8	1.0 1.0	19.4 0.4 0.2 8.4	0 5.0 - 100.8 70.2 1.8 - - - 17.0	1.4 18.2 2.0 1.6 0.2 30.0 1.4 14 35.8 22.6	0.2 1.8 1.2 6.4 55.8
(P) G 	[10.9] [5.0]	SAN ISOI	20.0 20.0 13.6 33.6	REN: ## 14 8.4 2.3 36.6	G 9.2 6.8 10.4	14.6 14.6 14.6 18.7 18.7 18.7 18.4 2.3	4.77 B22	SLIA RTO S Ilan	NO 5A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30.5 30.5 35.3 16.7	D 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20	(Pr) G = 16.0 0.2 27.6 3.2 0.2 0.2 0.2 0.2 0.2	11.2 3.0 0.3 1.3 1.5 1.7	1.6 1.3	0.4 0.2 1.8 14.4 0.6 	C fra 18 M - 4.9 2.0 - 43.2 0.3	0.1 3.2 8.6 5.4 7.2 70.4 4.6 9.0	1. 26.6 — — — — — — — — — — — — — — — — — —	1.0 1.0 1.0 6.2	19.4 0.4 0.2 0.4	100.8 70.2 1.8	1.4 18.2 2.0 1.6 0.2 30.0 1.4 1.4 35.8 22.6	0.2 1.8 1.2 6.4 55.8
(F) G 	[10.9] [5.0]	SAN [5.0]	20.0 20.0 13.6 33.6	REN: ## 14 8.4 2.5 36.6	9.2 6.8 10.4 7.9 87.5	L 11 14.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	▲ I I I I I I I I I I I I I I I I I I I	S T T T T T T T T T T T T T T T T T T T	NO 5/4	30.5 30.5 30.5 35.3 16.7	D = = = = = = = = = = = = = = = = = = =	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21	(Pr) G = 16.0 0.2 27.6 3.2 0.2 2.2 0.2 0.2 0.2	132 3.0 0.3	16 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 0.2 1.8 14.4 0.6 	C fra 18 M - 4.3 2.0 - 43.2 43.2	0.1 3.2 8.6 8.4 7.2 70.4 4.6 9.0	1. 26.6 	1.0 1.0 1.0 62 62	19.4 0.4 0.2 8.4	0 5.0 	14 m 1 18.2 2.0 1.6 0.2 30.0 14 14 35.6 22.6	0.2 1.8 1.2 6.4 55.8
(F) G 	[10.9] [5.0]	SAN (5.0)	20.0 20.0 13.6 33.6	REN: 40 11 M	G [9.2 6.8 10.4 7.9 6.3 7.9 6.3	14.6 14.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7	A	GLIA RTO 8	NO 5A 1 1 1 1 1 2055 74 1	30.5 30.5 35.3 35.3 16.7	D = = = = = = = = = = = = = = = = = = =	1 3 4 5 6 7 3 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23	(Pr) G = 16.0 0.2 27.6 3.2 0.2 0.2 0.2 0.2 0.2 0.2	132 3.0 0.3 1.3 1.4 1.4	M 1.5 1.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	18 14.4 0.6 14.4 0.6 19.2 5.6 9.5 36.6 2.6	12.8	0.1 3.2 8.6 5.4 7.2 70.4 4.5 9.0	13.2 25.6 	1.0 1.0 1.0 0.2 6.2 0.2	19.4 0.4 0.2 0.4	0 5.0 	14 m 1 18.2 2.0 1.6 0.2 35.8 22.6	0.2 1.8 1.2 6.4 55.8
(P) G 14.7 9.5 39.2 4.9 ———————————————————————————————————	[5.0]	SAN (5.0)	20.0 20.0 13.6 33.6	REN: 4** 11 ## 8.6 2.3 36.6	G [9.2 6.8 10.4 7.9 7.5 7.9 7.9 7.9	14.6 14.6 18.7 18.7 18.7 18.7 18.3 18.4 2.3 36.7	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SLIA RTO S 11.2 11.2 11.2	NO 5A 1 1 1 1 1 1 1 20.5 7.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30.5 30.5 33.3 16.7	D = = = = = = = = = = = = = = = = = = =	1 3 4 5 6 7 3 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25	(Pr) G 16.0 27.6 3.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	13.0 0.3 0.3 1.5 1.5 0.4 0.2	1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	0.4 0.2 1.8 14.4 0.6 	C fra 18 M - 4.3 2.0 - 12.8	0.1 3.2 8.6 5.4 7.2 70.4 4.6 9.0 1.8	10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	1.0 1.0 1.0 62 62	19.4 0.4 0.2 0.4	0 5.0 	14 m 1 18.2 2.0 1.6 0.2 35.8 22.6 	0.2 1.8 1.2 6.4 55.8
G - 14.7 9.5 39.2 4.9 	[10.9] [5.0]	SAN # [5:0]	20.0 20.0 13.6 33.6 13.4	REN: ## 11 ## 2,3 36.6	G [9.2 6.8 10.4 7.9 6.3 7.0 7.9 6.3 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	14.6 14.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7	▲	SLIA RTO S 11.2 11.2 11.2 11.2	NO 5A 1 1 1 1 1 1 1 20.5 7.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30.5 30.5 35.3 16.7	D = = = = = = = = = = = = = = = = = = =	1 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 26 27	(Pr) G 16.0 22 27.6 22 22 22 22 22 22 22 22 22 22 22 22 22	13 3.0 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 1.5 1.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.4 0.4 0.2 1.8 14.4 0.6 14.4 0.6 19.2 5.4 9.6 2.6 10.8 10.8 10.8 10.8 10.8	12.8	0.1 3.2 8.6 5.4 7.2 70.4 4.6 9.0 1.8	13.2 25.6 	1.0 1.0 1.0 0.2 6.2 0.2	19.4 0.4 0.2 0.4	0 5.0 	14 m 1 18.2 1.6 1.6 0.2 1.6 0.3 1.6 0.3 0.3 0.3 0.6 0.5 1.6 0.2 1.6 0.3	0.2 1.8 1.2 6.4 55.8
(F) G 	[10.9] [5.0]	SAN (5.0)	20.0 20.0 13.6 33.6 13.4 3.8	REN: ## 11 ## 2,3 36.6	G [9.2 6.8 10.4 7.9 6.3 7.9 6.3	L 14.6 14.6 18.7 18.7 18.7 18.7 18.7 18.7 18.7 18.7	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SLIA RTO S 11.2 11.2 11.2	NO 5A 1 1 1 1 1 1 1 20.5 7.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30.5 30.5 35.3 16.7	D = = = = = = = = = = = = = = = = = = =	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 26 27 28 29	(Pr) G 16.0 27.6 22.2 22.2 22.2 22.2 22.2 22.2 22.2	11.2 3.0 0.3 1.3 1.4 0.4 0.2	M 15 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.4 0.4 0.2 1.8 14.4 0.6 	12.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8	0 0 1 3.2 8.6 8.4 7.2 70.4 4.6 9.0 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	1 20.6 	1.0 1.0 1.0 6.2 6.2 0.2	19.4 0.4 0.2 0.4	0 5.0 100.8 70.2 1.8 	14 m 1 18.2 2.6 1.6 0.2 1.6 0.3 1.4 1.4 35.8 22.6 0.3 0.2 0.6 1.6 0.2 1.6 0.3	0.2 1.8 1.2 6.4 55.8
G - 14.7 9.5 39.2 4.9 	[10.9] [5.0]	SAN # [5:0] 1 1 1 1 1 1 1 1 1	20.0 20.0 13.6 33.6 13.4	REN: ## 11 ## 2.5 36.6	G [9.2 6.8 10.4 7.9 6.3 7.0 7.9 6.3 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	14.6 14.6 18.7 18.7 18.7 18.4 2.3 36.7 (10.0)	A	GLIA RTO 8	NO 5A	30.5 30.5 30.5 30.5 35.3 10.7	D = = = = = = = = = = = = = = = = = = =	1 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	(Pr) G 16.0 27.6 22.2 22.2 22.2 22.2 22.2 22.2 22.2	13 3.0 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 1.5 1.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.4 0.4 0.2 1.8 14.4 0.6 	12.8	0.1 3.2 8.6 5.4 7.2 70.4 4.5 9.0 1.8 	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	19.4 0.4 0.2 8.4	0 5.0 100.8 70.2 1.8 	14 m 1 18.2 2.0 1.6 0.2 35.8 22.6 0.3 0.3 0.2 0.6 1.6 0.2 1.6 0.3	0.2 1.8 1.2 6.4 55.8
(F) G 14.7 9.5 89.2 4.9 	[10.9] [5.0]	SAN (5.0) [1.1] [1.1] [1.1] ***********************************	20.0 20.0 13.6 33.6 13.4 3.8 19.2	REN: ## 11 ## 2,3 36.6	G 9.2 6.8 10.4	14.6 14.6 14.6 18.7 18.7 18.7 18.3 18.4 2.3 36.7 10.0 3.7	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SLIA RTO 8	NO 5A	30.5 30.5 35.3 16.7	D = = = = = = = = = = = = = = = = = = =	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 26 27 28 29 31	(Pr) G 160227.62202 8.02	13.0 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.00 1.8 14.4 0.6 14.4 0.6 19.2 5.6 9.6 36.6 2.6 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	12.8	0 0 1 3.2 8.6 5.4 7.2 70.4 4.5 9.0 1.8 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2	1. 20.6 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B 19.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0	0 5.0 100.8 70.2 1.8 17.0 5.2 17.0 5.2 1.31.2 3.0 3.0	14 m 1 18.2 2.0 1.6 0.2 30.0 14 14 35.6 22.6 0.3 0.2 0.6 15.4 0.8 7.6	0.2 1.8 1.2 6.4 55.8
147 9.5 39.2 4.9 	[10.9] [5.0]	SAN # [5:0] 1 1 1 1 1 1 1 1 1	20.0 20.0 13.6 33.6 13.4 3.8	REN:	G 9.2 6.8 10.4	14.6 14.6 14.6 18.7 18.7 18.7 18.3 18.4 2.3 36.7 10.0 3.7	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NO 0 5A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30.5 30.5 30.5 35.3 16.7 ————————————————————————————————————	(85.0)	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 26 27 28 29 31	(Pr) G 16.0 27.6 22.2 22.2 22.2 22.2 22.2 22.2 22.2	13.0 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 1.5 1.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	10.6 14.4 14.4 14.4 14.4 10.6 19.2 5.6 9.6 10.8 10.8 10.8 10.8 10.8 11.9 123.8 14.8	C fra 18 M - 4.3 2.0 - 2.0 - 2.0 12.8 1.6 11.7 6.2 20.0 - 2.0 136.1 11	0 0 1 3.2 8.6 5.4 7.2 70.4 4.5 9.0 1.8 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2	1. 20.6 	100 100 100 100 100 100 100 100 100 100	B 19.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0	0 5.0 100.8 70.2 1.8 	14 m 1 18.2 2.0 1.6 0.2 30.0 14 14 35.6 22.6 0.3 0.2 0.6 15.4 0.8 7.6	0.2 1.8 1.2 6.4 55.8

(Pr)		1	Planori	tra IS	ARI Onzo		AAME	2970	(12 m L	=. }	Giorno	(P)		- 1	Pianur			OTTAGE		отчо		(7 m s	т.)
G	F	М	A [M	e	L	A	3	0	N	D	ŭ	G]	F	М	A	H	G	L	A	8	0	Ņ	D
17.3 18.8 0.4 0.2 11.2 61.2 0.4	124 22	2.A 1.6 1.6 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.0 5.2 8.0 0.2 12.0 6.8 9.4 25.0 1.4 9.6 2.4 5.0 5.0 5.0 5.0	0.6 1.8 11.8 0.8 11.6 11.6 13.0 47.8 12.2	0.4 2.0 1.3 0.4 0.3 13.0 0.4 0.3 13.0 13.0 13.0 13.0 13.0 13.0 13.0	29.0 6.4 1.4 2.6 6.6 1.5 14.2 17.0 0.9 	2.0	0.32	7.0 	14 20.4 3.4 2.0 1.4 28.6 18.0 0.2 14.0 2.2 0.6 10.6 0.4 4.6	0.6 2.4 3.4 64.0 0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	0.2 18.6 3.8 13.7 2.3 13.7 75.2	1.8 9.4	25	0.3 1.9 5.5 	9.5 9.5 11.7 1.4 4.9 28.0 29.0 27.8	67 125 1 125 92 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34.6 34.6 34.6 30.5 31 16.6 20.3 0.6 20.3 0.6 34.8 2.4 0.9	9.0	162	48.4 65.5 0.2 	19 27.9 0.3 4.7 1.9 0.1 20.9 0.2 40.4 21.9 	0.6 2.6 2.7 59.9
312.0 5 Tota (Fr)	17.2 3 lo sm	3. 1110 :	14 998.1		7 ATIS	132.8 11 ANA • TAG		2 Gior	202.5 8 rn. pt	12	94.6 7 83	Cloras FF FF	127.5 6 II:s	13.0 3	177 3 nuo	77.5 10 119.0	G	8? ORG.	1977 11) AZZO		3	232.2 7 rnt pi	11	_
G	If	М	A	M	G	L	A	8	0	N	D	3	C	F	M	A	М	G	L	A	8	0	N	D
16.8 0.2 12.9 0.2 7.0 63.4 0.2	8.8 1.0	2.6 2.8	1.2 3.4 0.4 0.4 15.8 7.8 16.6 21.0 0.2 7.0 3.8 5.8 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	11.6 1.8 5.8 0.2 14.6 27.4 14.4 21.6	0.2 1.0 3.6 0.2 0.4 5.0 5.6 2.2 0.8 0.6	13.0 13.0 0.4 0.4 0.6 7.0 3.0 33.0 1.6 0.8 1.4 1.4 3.0	111111111111111111111111111111111111111	111168188111111111111111111111111111111	10.6.6 1 -23.2 58.2 1 1 1 1 1 1 1 1 1	1.6 20.0 1.6 0.8 3.4 0.3 18.6 0.4 39.4 17.6 17.6 17.6 14.8 1.2 4.0	12 22 32 46,2 46,2 46,2 5,4 5,4 5,4 5,4 4,2	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 23 24 25 36 27 28 29 30 31	8.1 1.4 56.9 16.3 2.1 6.1 36.0	8 1 1 1 1 1 1 1 1 1	311111111111111111111111111111111111111	3.4 8.6 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	2.3 3.1 0.6 50.7 4.5 1.1 6.3 2.2 8.6 13.2 14.8 34.2 46.7 9.3	12.0 7.7 4.2 0.8 33.6 2.8 32.0 29.9 8.0 1.5 0.7 0.8 1.3 10.3 10.3	1.2 1.2 1.4 14.4 14.1 1.4 1.4 1.4 1.5 1.6 1.7 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	5.4 122 13.9 11.2 11.8 7.3 - -	11.3	30.2 0.2 0.2 0.2 70.6 80.2 7.2 11.9 2.4	5.7 1.1 8.8 4.5 9.0 10.0 10.0 10.0 12.3	1.5 0 1 0.5 1.6 80.8
				_	32.2	130-2	5.4		145.2	100	79.4	Totali pers.	126.0	8.8	5.4	350.6	1835	175.4	118.3	51.8	100.0	шл	294.8	87.

			AV	TAN	0 (0	asa A	farch	i)				۰						AVI	ANO	-			ARRO	
(P)		1 15	1 -	_	. —	IVEN	_		-	172 m		Glerao	(Pr)	_				cino !	LIVEN		,		158 m	
G	[5.0]	M	A	М	G	L	A	8	0	N	D	·	G	F	M	1	M	G	L	A	8	0	N	D
************		=	3.8 (6.4 	1.9 4.0 	4.3 1.6 1.3 44.8 1.3 0.4 0.3 1.1		6.8 17.4	11111	68.5 52.8 6.7	8.3 7 7 2.9 0.6 60.6 4.6 4.8 91.4 13.2 11.3 	0.4 0.8 0.8 21.2 25.4 25.4 4.1 4.2 0.8	23456	32.8 60.2 9.4 32.8 0.6	3.6	0.6				20.8 14.0 3.0 24.6 0.4 7.4 2.0 0.2 5.0 0.5	84	18,2 2.6 5.0	52.8 3.0	8,6 8,2 1,4 0,8 1,8 60,0 3,8 4,6 81,6 12,8 6,2	1.0 0.8 1.0 19,2 31.8
120.0	8.6	6.3	156.2	182 3	126 1	100.6	46.2	26.3	171.2	-	-	Totali	119.0	13.7	5.6	144.0	166.0	1150	-	40.0	20.0			
[77]	3	ŧ	15?	18?	14	12	S	1	7	10	6	12	7	2	1	15	12	12	11	5	3	9	223.0 13	60.6 8
1.917	ILE HT	nμφ,	1251/	4 min	SAC	14.6		C10	esi p	104961	96	-	Tati	tio an	пео:							eni pi	έμαγα	97
(Pr)				Dec		TATA	ž.a.			(24 44	s m.)	Giorna	(Pr)			TR	AMO Bac		DI JVENS	SOPI	RA		631 m s	. HI)
c	ľ	М	A	<u>H</u>	Ģ	Ł	I	8	0	N	D	Ö	G	F	М	A	М	G	L	A	В	0	N	D
6.8 37.4 7.0 0.2 1.8 0.2 18 33.2 0.2	6.2	255	1.4 8.6 1.2 1 0.2 1 0.6 1.0	111241151119111111	1.0 4.0 1.0 1.0 41.0 44.0 4.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1 1.2 1 1 4.4 0.3 23.6	13 - 1 - 21.0 - 32	7.8	90.0 91.8 97.4 0.2	10.0 0.6 4.0 2.2 46.0 3.6 6.6 116.2 12.2 8.4	0.4 0.2 1.6 40.6 40.6 1 0.2	1 9 4 5 6 7 8 9 10 11 11 13 14 15 16	9.0 8.2 111.4 4.0 9.2 1.6 9.2 2.2 2.3 43.0 2.2 0.2	11111118211111	284	1.3 9.4 1.4 	0.6 0.8 0.8 1 0.2 38.0	0.8 10.6 3.4 1.0 14.0 4.6 0.4 38.0 0.4 2.4 1.4 0.4	42.6 4.4 0.2 0.3 8.6 3.0 34.4 11.2	5.2 	11 1 6.4 6.4 11.6 11.6	73.2 107.8 5.0 0.2	11.2 10.6 0.0 1.1 0.6 95.2 26.8 13.6 123.4 10.0 7.2 0.2	1.3 0.3 1.4 0.8 19.6 44.6 2.0 0.2 0.2
88.6	111112111111	111421111111111	17.8 15.8 39.2 	36.4 7.8 7.1 7.1 7.2 3.4 13.6 30.4 38.4 10.0	0.2 9 t 0.4 14.4 4.6	24.8 9.8 1.2 15.6 2.2 7.2 0.4 5.8 1.2 	2.5		16.0	18.4	3.6° 9.0° 1.8°	17 18 19 20 21 23 24 25 26 27 28 29 30 51	113111111111		1.0	38 6.0 17.2 4.9 18.4 32.6 2.2 7.6 3.6	7.4 	15.0 4.2 20.2 5.6 26.6	0.6 4.4 2.0 0.2 2.2 3.6 0.2 2.3 15.2	0.6	11.111111111111111111111111111111111111	0.2 104.2 48.0 0.2 	0.2 0.2 0.2 0.2 0.4 1.2 1.0 15.0 2.0	2.4° 1.0 1.0 0.2 8.2

(P)	:.				MP(NE NE			(45	0=4	.,	Clereo	(P)					nevo				{ ##	d m a.	m.)
6	F	M		K	G	L	A	S	0	N	D	3	C		M	A	M	G	L	A	5	0	N	D
128* 3.0° 23° 44°	9.1	1.0	16.1 14.3 10.1 10.1 10.1 10.1 10.1 22.5 10.1 39.9 51.1 6.3 4.1 5.0	3.1 11.2	10.1 28.8 	19.0 30.0 47.3 9.3 17.1 2.0 4.0 3.1 2.8 0.1 2.0	- 1	19.2 22.1 16.0 7.1	=	15.0 1.0 1.0 17.1 100.6 36.4 10.4 17.0	20.3" 28.1 3.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 29 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	2.0 5.0 70.9 90.7 15.9 9.2 	15.0°]	. OHIBEIL	(10.0) 5.8 45.5 59.3 35.9 4.2 7.2 40.9 (35.3 57 12.2	10.0 10.0 10.0 10.9 4.5 10.9 4.5 50.2 167.5 52.9 5.2	45.5 10.4 7.2 4.5 5.5 2.9 70.2 15.9 10.8	55.9 15.3 20.5 10.7 10.7 6.5 7.9 5.8 7.2 2.1 4.5	10.2	4.9 5.7 30.3 10.5	10.9 150.2 5.5 100.9 50.5 100.9 50.5 100.9 5.7 3.8		10.5 5.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
261 9 8 Tola (Pc)	11.3 g	2	237 7 14 2085.6	num Pe	13 OFFA	246.3 13 APRO		4	7 The pic	352.6	84.8 6 96	lorme T	232.3 9 Tota (2)	23.0 3 le an	4	15? 2342.6	10 mm	192.5 187 .SSO	NU(4	o ni pio	101 m k	5 104 . m.)
G	F	M	A	М	G	L	A	8	0	ĮN.	D		G	2	M	A .	M	G	L	A	8	0	N	D
9.9 3.8 134.8 9.0 7.0 0.4 11.4 38.6 0.4	93.	111111111111111111111111111111111111111		2.4 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0		6.0 1.4 4.0 22.2 21.4 10.6 12.8 13.0 2.0 1.0 12.4 0.4 0.4 1.8	1 6.4 1 1 1 1 1 1 1 1 1	31.6	10.0 12 48.0 130.8 17.2 	11.0 10.2 0.6 11.2 12.4 12.0 97.4 14.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.2 2.4 1.2 31.4 37.4 2.2 0.5 	30 31	12.0 0.4 114.0 18.0 2.0 6.3 6.2 	12.0	10 11 11 11 11 11 12 206	10.2 16.1 3.0 2.0 0.4 14.1 24.2 10.0 7.0 27.0 14.0 28.2 19.5		21 20 83 26 74 98 4.9 0.5 53.4 5.1 10.2 10.0 8.8 32.0	91.2 91.2 10 1 35.0 4.0 3.1 3.2 11.0 7.0 7.0	23.5 13.1 2 5.5 1.0 4.1	18.0 12.3 1.5 25.2	57.5 162.2 8.0 	11.2 10.1 8.0 9.2 7.3 70.4 12.1 5 1	31.2
			1			205.0	36.8			307.8	8.83	Totali mem.	194.5	19.0	940	198 0	225.0	176.7	237.5	48.1	56.0	274.6	230.5	140.

Tabell	al-	Oss	DEVAS	ioni	pluvi	omeli	iche	gion	nelie	18											_	A	nno	1961
(Pr)						AGO			(2	:67 m c	m.)	Glorae	(P)				Baci	COL	LE IVENE	A		(2	43 M E	m.)
G	F	М	Δ	M	G	L	A	8	0	N	Ð	ថី	G	F	M	A	14	G	L	A	S	0	N	D
0.2 9.4 4.2 103.4 12.6 0.2 2.6 0.2 7.6 36.4 0.4	9.2	0.6 2.6	1.0 7.6 7.0 1.4 	14.0 14.0 1.3 1.3 1.3 1.4 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	2.2 7.8 8.8 3.2 7.8 1.6 9.2 0.6 0.6 1.6 1.6 1.8 2.2 29.3 1.8	8.0 1.4 45.0 24.0 3.1 0.2 4.6 20.8 3.2 6.8 9.6 0.4 7.6 0.4 7.6 0.4 7.6 0.4	24.6 9.1 12.4 8.6 0.2 2.2 3.4	11.2 1.0 0.2 16.8 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.9 47.0 102.4 11.8 0.3 14.4 	11.2 5.2 0.8 10.6 5.4 10.6 5.6 0.2 0.2 0.2 0.8 1.6 0.8 1.6 0.8 1.6 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	16 02 08 16 148 52.2 1 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 27 28 29 30 31	- 6.6 2.6 10.7 2.3 10.7 2.3 10.7 2.3 10.7 2.3 10.7 10.7 10.7 10.7 10.7 10.7	19.7		6.2 2.6 	2.1 	7.2 1.8 1.4 0.7 8.6 1.6 0.8 31.6 0.8 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	11.5 24.1 16.7 21.2 38.8 4.6 12.8 2.9 17 1.6 8.8 13.4	15.1 7.5 1.7 3.6 1.8 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	111112252199 111111111111111111111111111	7.8 	11.7 6.8 59.4 7.1 5.8 61.9 14.1 8.8 	0.4 0.4 1.7 10:1 51.4
177.2 7 Tota	16.4 3	20.6 3 Nuo:	16	BA	SAL	183.6 15 DEL4		3	255.2 a n ₁ pro	12	78.2 7 107	Clera FF	172.3 7 Total	14.5 2 de an	2	122.4 14 1485.6	mm B.	13 ARB	166.5 15 EANG		4	e ni pio	202.8 13 vool:	
G	P	М	A	М	G	L	A	3	0	N	D		G	P	M	A	M	G	L	A	8	0	N	D
18.7 6.3 12.7 5.3 	10.0	0.8	6.9 6.0 16.3 4.0 25.2 27.9 16.5 28.0 10.0	_		0.8 0.6 0.6 14.3 7.3 18.7 38.2 7.0 3.5 9.2 0.9 3.7 3.5 12.2	25	15.0	18.4 	11.0 11.0 12.2 61.1 12.2 61.1 15.4 15.4 15.4 15.4	15.5 15.5 12.0 18.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	11.2 13.3 73.4 6.8 2.6 14.7 46.2 0.6		111111111111111111111111111111111111111	1.3 1.1 11.7 0.8 	56.7 35.4 8.3	_	11.3 24.4 19.6 14.9 3.5 0.9 1.6 13.2 3.7	14.7	10.7	55.6 	18.3	12.1 63.6
71.0 7	13.2 2	9.8 1	174.5 12	252.9 11?		1	55.1 6?	25.0	212.1 87	161.6 11?			156.8 7	11.2	1.8	139.2 14	254.5 12	72.2 14	109 4 107	41.4 72	23.2	348.5	179.1 12	96. 6

(Pr)					A C					350 m	t. m.)	Glorno	(P)					LE(41100 187 m (
G	P	М	A	М	G	E,	A	5	0	N	D	3	G	F	M	A	M	G	L	A	S	0	Ħ	D
9.6° 0.6 123.5 7.0 5.0° 11.4° 61.0	49 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.2 1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.9 1.0 	13.6 0.6 	2.0 3.6	17.2 22.0 5.0 11.4 19.4 10.2 1.8 6.6 6.8	7.8	3.6 0.8 0.8 0.8 22.2 5.8	117.8 120.6 9.6 0.2	7.0 163.8 18.4 24.0 283.0 19.0 16.2 0.2 0.2 0.2 0.6 0.6 0.3 14.0 0.8 -	9.4 75.4 1.1	4 5 6 7 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	5.8 1.4 57.8 9.1 1.7 11.9 33.8 0.4	33	2011011011011011011201111111111	15 3.4 4.0 0.7 - - 11 3.9 30.8 2.8 - 29.4 - - - - - - - - - - - - - - - - - - -	9.7 6.1 7.4 8.2 97.5 4.5 15.0 2.9 7.9 15.0 14.1 47.3 3.9	41 1.9 30.0 47.6 0.7 5.6 0.7 5.6 0.7 13.4 1.9 11.9	12.5 10.5 23.6 23.6 1.1 4.4 1.7 5.5 2.0 1.1 5.1	9.2 80.4 11.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.	1111188 483	3.2 61.9 61.9 6.0 7.9 6.0 7.9 7.9 7.9	12.5 0.5 0.5 10.5 10.5 10.9 10.9 10.2	0.5 0.4 1.2 1.5 1.5 1.5 1.7 1.6 1.6 1.7
221.1 7 Tota	14.9 9 , sla sa	1	17	10 mm SA	131.2 17 N Q	15 UIRI	S?	3	369.0 8 CBL pir	13	6 165	Clorae F F	125.3 7 Total	12 4 2 10 an	2	132,5 13 1203.6	12 mm	129.7 12 RMI	13 ENIG	A.	3	e , en pi	178.2 10 0Vnaj:	73,6 7? 94
C	F	М	A	M	G	L	A	\$	0	N	D	3	G	IF.	М	A	M	G	L	A	8	0	N	D
35.3 42.0 — — 28.5 4.0	(32.5)	9.5	11.5 8.5 11.0 34.3 21.0 16.5 5.0	26.5 9.0 62.0 8.0 22.5	34.5 16.0 34.5 5.0 34.5 	15.5 9.5 11.5 25.3 15.0	26.5	111111111111111111111111111111111111111	11.5 	11.5 5.9 11.0 28.0 85.5 10.0	21.5 38.0	1 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28	5.6 43.2 17.1 9.8 20.3	(5.0)	111111111111111111111111111111111111111	1.2 3.5 12.8 14.8 6.8 15.8 2.3 9.8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.8 	4.9 1.3 4.1 19 4.2 2.5 14.5	11.5		3.5 2	3.6 12.4 1.4 1.5 71.4 11.1 6.2	12 19.2 31.2
=	_	1111	18.5	34.5		12.0	_		25.0	19.5	45.5	29 30 31			-1	([20.0]	16.1		93 — —	=		8.3	7.6	9.4

)				-	APP				(12)	17 m s.	_,	Glorne	(Pr)		SAN	TO			O DI	E CA	DOR		08 m s.	m. }
G	P		×	M	G	L	A	5	0	N	D	ਰੱ	G	F	M	A		6	L	×	8	0	N	T.
1.1 1.5.9 1.2 1.5.1 1.9.1 1.0.1	2.0'	0.2 1.6 1.1	0.8 	1.1 9.9 4.2 1.0 19.7 4.4 15.0 22.5 17.0 22.0 11.5	10.0 1.8 12.4 2.0 2.0 13.3 1.0 0.2 17.0 9.0 17.0 9.0 15.5	4.5 14.5 18.0 0.5 51.5 6.4 9.0 16.5 4.5 	7.0 2.3 24.3 16.3 16.3 1.5 1.5 1.5		14.0 14.0 14.0 14.0 14.0 14.0 15.5 15.5 15.5 15.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	5.5° 13.6° 10.1° 10.5° 1	5.0	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 20	3.8" 1.11 1.1	28 14 12 1 1 1 1 1 1 1 1	13 (111) (2011) (11) (11) (11)	0.6 2.6 2.6 1.2 16.6 1.2 16.0 16.0 16.0 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	13.8 4.6 20.0 17.0 2.6 19.6 19.6 16.4 25.2 12.3	7.4 0.8 0.8 0.4 0.8 17.8 9.0 12 9.6 0.3 11.6 1.6 18.4 14.0 18.8 6.8 11.6	1.4 5.4 24.0 3.0 10.4 10.4 2.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	3.0 4.2 8.8 17.6 14.0 17.8 2.0	0.2 14.8 0.2 0.4 4.5 0.2	9.2 59.4 79.6 0.2 0.2 0.3 0.3 0.3	0.2 10.9 10.8 10.8 5.6 10.2 93.0 2.6 1.8 0.2 0.3 0.3 0.4 0.2 0.4 0.2 0.4 10.4	44 140
— 4.5	16.4	26.7			 138J	1.0	60.2	20.8	279.5	_	2.0 51.0	## 	59.0	15.0	17.0	_	_	165.2	163.6	63.0	28,0	197.8	166.6	2
fota	7 In une	100:]	15 249 t	18 mm MOI	14 VTEC	16	7 E CC		LICO	11 704i		iorno in in	4 Total	5? le ans	2 nuo	13 1084.6	mm DO		EDO	6	3 Gio		1 <u> 1</u> 1	Ī
Т	7 Is and P.	100:]	15 249 t	18 mm MOI	TEC	16 ROC	7 E CC	Giore	LICO		105	Giorne 12		e ans	2 ntto		mm DO	วรดเ	.EDO	6			nvosi	m
P)	7 In and P.	ASSO	15 249 T DI DI 0.2 	18 mm MOI Be 14 34	TEC	16 ROC PLAVE	7 E CC	Giore)ME	LICO	100 m B	105 (m.)	99 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	tP)	le ans			DO Bac	DSOL	EDO	6 0.7 7.9 	Gio	(10	nvosi 37 m s	12
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	P. 4.5' 3.1' 2.5'	ASSO 13.0° 1 3.0° 1	15 249 T DI DI 0.2 	18 mm MOI Ba 10.4 10.4 13.8 10.4 13.8 14.0	14 OA 0.6 7.8 0.4 0.6 1.6 2.6 5.4 12.8 6.0 2.4 2.4 3.6 1.8 22.0 9.8 1.8 22.0 9.8 1.8 22.0 9.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	16 ROC PIAVE 1.2 6.9	7 E CC 4.6 35.6 27.6 27.6 27.6 3.8	8 94 32 02 72 0.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N 6.8° 11.5° 12.7° 71.1° 1	105 D (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29	6.8°	P 4.8°	12.0	1084.6 1084.6 1084.6 17.6 17.6 17.6 17.6 17.6 17.6 17.6 17	DC Bac S3 - 4.1	OSOL 13 13 17.3 17.3 14.1 16.4 17.3 16.4 19.2 19.2 19.2 10.1	EDO TAVE 5.6 5.9 0.7 22.5 0.6 21.2 31.4 8.3 16.5 6.1 2.4 0.7 5.7 7.2 1.7 5.3	8.1 19.8 7.9 36.8 6.0 13.1	Sio Sio Sio Sio Sio Sio Sio Sio Sio Sio	57 	14.1°	1 2 m

abett				М	ISUI	RINA		6-02				2							RADE				nno	
(Pr)			4			PIAVE	. 1	0		#0 m s		Giorga	(P)	-					PIAVE	-	0		10 m p	
G	P	M	Δ	М	G .	L	A	8	0	T.	D		G	r	M	A	М	G	L	A	8	0	N	D
1.5° 9.5° 24.5	4.5° 3.9° 1.6° 3.0° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1	15905	1.6 4.5 1.2 2.6 1.2 2.7 1.8 1.2 2.7 1.8 2.7 2.7 2.7 2.	0.4 0.2 0.6 0.2 0.6 13.6 0.6 13.6 0.6 20.6 20.6 20.6 20.6 21.6 21.6 21.6 21.6 21.6 21.6	2.4 10.0 3.2 2.8 3.6 0.6 8.6 1.8 8.4 1.4 5.2 13.0 4.0 5.4 17.4 2.2 15.4	38.0 0.3 0.2 30.1 2.2 30.5 12.0 9.5 9.7 3.1 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	0.5 6.5 0.1 1 28.2 28.2 20.6 1 6.0 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0	02 122 0.6 0.4 122 0.2 144 0.2 10.2 10.2 10.2 10.4 10.2 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	3.8 0.2 0.2 0.3 0.3 34.8 50.5 4.8 11.0 26.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	12 T T 25 T 25 T 14 T 25 T 25 T 14 T 25 T 25 T 14 T 25 T 25 T 14 T 25 T 25 T 14 T 25 T 25 T 15 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T	121111111111111111111111111111111111111	1	7.6*	3.7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 23 1 1 1 1 1 1 1 1 1	0.2 0.2 0.2 0.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	0.3 8.1 9.7 11.8 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5	30.3 15.6 13.6 13.6 13.6 13.6 19.4 19.4 19.4 19.5	1 4.3 1 2.9 48.2 2.0 9.4 1.5 1.3 1.3		85 02 37.5 54.3 9.8 11.9 87.9 0.8 11.0 11.0 11.0 11.0 11.0 11.0 11.0	6.4 5.8 0.5 1.7 6.4 2.0 88.2 5.6 9.9 10.4	2.9 28.7 1 0.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
45.8 5 Tota	28.7 B	14.9 g nuo-	93.2 15 1018	10 mm	19	195.5	7	6	2.2 141.0 8 71 pig	137.9 13	#9.7 7 115	51 11, 11, 11, 11, 11, 11, 11, 11, 11, 11	46.5 4 Tota	10.6 4	1	9	9 9	15	151.1 14		4	164.7 7 rni pr	10	39.1 2 97
Pr)						PLAVE			- (1)84 m t	=.)	Giorno	dh						PIAVE			!	180 m s	in.)
G	F	М	A	M	G	L	A	9	0	N	D	0	G	P	М	A	Ж	G	L	A	8	0	N	D
81° 69.0° 1.8° 0.7°	6.7° 2.5° 1.4° 1.2° 1.2° 1.2° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4	32. 11.11.11.11.	1.2 1.6 2.8 1.6 23.0 1.2 0.8 28.0 0.2 2.6 4.0 7.4 0.8 5.6	1.8 	13.8 1.2 0.8 7.4 0.2 3.2 14.0 10.4 2.3 0.4 4.2 0.4 20.6 1.4 2.6 26.0 3.8	10.4 14.4 10.2 11.2 12.3 13.4 13.4 13.4 13.4 13.6	1 2.0 3.2	34.0 1 24.0 1 0.2 5.4 0.2 1 0.2	12.8 	02 02 146 06 02 02 02 02 02 02 02 02 02 03 04 106 778 84 20 02 02 03 04 04 04 04 04 04 04 04 04 04 04 04 04	12.8° 19.4 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.5 0.8 0.7 5. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6° 1.1° 1.	111111111111111111111111111111111111111	14 1.9 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0.4 	91 0.8 0.3 1.4 2.5 5.6 0.3 10.8 1.2 0.5 	15.5 15.5 15.5 10.8 10.8 10.8 11.5 11.5 11.5	0.2 4.2 7.4 14.8 1.0 1.0 1.0 1.0	2.4	6.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.7 12.7 10.8 32.1 5.9 1.9 86.5 7.1 3.2 4.5 5.1 10.8	38.5
89.4 5 Total	15.4 5 le an	16.D 2 nuo:	13	104.2 11	17	176.2 14	69.2	3	225.0 7 ni pio	11	6	İşdəli direde. 31. göyr pirropsi	68.1 4 Tota	13.4 4	12.0 1 nuo.	10?	8		113.0 137		3	780.7 7	12	35 7 42 86

		-	CIVAL	THE L	pravi	omet	FICES	Eros	nalie	10		_	-										Anno	190.
(Pr)				SOT?		STE Piavi			Ċ	107 m i	L (IL.)	Glorac	(Pr)			P		FA			0	(3)	685 m s	. as.)
G	F	M		М	G	L	A	-5	0	N	D	5	G	F	M	A	M	G	L	A	8	0	N	Þ
5.5° 25.2° 21.0° 13.0° 13.0° 13.7	14.0		10.0 1.9 10.1 1.9 10.1 1.9 10.1 10.1 10.	10.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		104 32 20 18 134 134 13.6 18.6 20 18.6 24 13.8 104.8	1 3.0	13.8	33.0 48.2 7.4 18.4 30.4	8.6 13 7.0 4.4 63.4 7.0 3.2 10.8	27.5	1 2 3 4 5 6 7 8 9 10 11 2 15 16 17 18 19 20 21 22 22 22 23 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 24 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	25.00 1 1 1 1 1 1 1 1 1	43 C 18 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C	12	0.8 52 10 10 10 10 10 10 10 10 10 10 10 10 10	0.4 1.0 1.0 1.2 1.0 1.2 1.0 1.3 1.0 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.2 17.8 1.8 0.4 1.6 6.4 0.8 10.8 10.8 4.0 2.6 14.4 0.6 14.4 0.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	6.6 3.6 3.6 3.6 3.6 3.6 25.0 13.4 12.4 12.4 12.4 12.4 12.4 12.5 13.0 14.0 15.0 15.0	0.8 0.2 0.2 10.0 30.6 15.6 15.6 17.0 71.0	0.2 3.4 0.4 4.8 	5.4 0.8 0.4 0.4 0.4 35.8 34.4 38 41.4 10.7 10.7 10.7	1 0.4 1.6 1.8 125.5 56.7 1 1 1 1 1 2.0 1 1.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.0 9.0 9.0 1.5 1.5 1.5 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6
There													_											-
Leis	ile st	.000	785.4 POL	EST.	AGN	0 (0	Depito		eni p	ovar(87	2	Tola	le are	nue:			A D	PAMI	PEZ2		ni pio	VOL	100
(P)				EST.	ateo	PIAVE	-	ile)	a	190 m s	m.)	Cleme	(Pr)				RTIN	efant :	PTAVE		20	(15	75 m t.	, m,)
	F	М	POL	EST.	G	L	-		0	19 m s	m.)	. Cleme	(Pr)	P	N	CO	RTIN Ba	G G	L	A	8		76 m t.	, m,) D
(P)			POL 1.8 1 1.	EST 8-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	ateo	PIAVE	-	ile)	a	190 m s	D () 1 93	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(Pr)				RTIN B4 0.2 0.2 0.3 1.3 1.3 1.3	efant :	PTAVE		20	(15	75 m t.	, m,)

(Pr)			SAI			DI C	ADO:	RE	(1)	011 - -	. = 1	Glorno	(Pr)			PE		OLO beino		ADO	RE	(860 m a	. ու)
G	F	М	A	М	G	L	A	S	0	N	b	3	G			A	M	G	L	A	5	0	M	р
10.0° 28.0° 10.3° 10.3°	3.4"		1.7 1.0 1.2 10.2 12.2 12.2 12.2 12.2 0.2 32.8 0.4 5.0 6.8 5.0 5.0 5.0 5.0 5.0 5.0	0.2 0.4 0.8 17.6 5.0 13.6 11.8 0.4 25.8 0.6	9.8 1.2 1.6 1.6 1.6 1.6 1.6 1.8 3.0 1.8 4.6 23.8 1.4 1.6 17.0 1.4 17.0 1.4 10.8 11.2	19.3 11.4 19.4 19.4 1.6 17.2 16.0 1.4 1.4 1.4 1.4 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1.4 1	5.6 42 24.4 0.2 1.0.6 1.0.4 1.1.1 1.	2.6 	0.2 8.4 0.6 2.4 0.6 12.0 9.6 84.3 5.8 84.3 11.2 11.2 13.7	10.0	1	88° 22° 1.6° 1 1 1 1 1 1 1 1 1 1	20 TH 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0	12 4.6 0.6 15.8 17.8 17.8 17.8 17.8 17.8 17.8 17.8 17	13.8 12.4 12.4 7.4 16.2 17.8 16.2 17.8	11.2 0.2 0.4 0.6 0.6 0.8 9.2 0.4 2.8 0.3 18.4 0.2 0.2 0.2 0.3 18.4 0.2 0.2 0.3 18.4 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	02 2.6 2.8 13.3 0.4 9.5 2.8 3.6 6.6 2.8 2.8 0.4 9.0 2.6 6.8 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	0.22 	25 02 12 21.2	1.2 - 34.6 46.6 7.8 - 46.0 21.2 - 7.9	10.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.2 16.4 22.6 0.2 1 1 1 1 1 2.8 1 2.8
52.8 4 Totale	77 4	5.5 1		100.0	116.2	142 9	40.2	3		174.0 10	30.3	St. Totali mem. B. gian. phyriati	91.3 5 Tota	11.0 4	15.0 2 2	#2.6 12 968.0	106.2	109 9	109.8	31.6	1 .	144.6		46.0 489
(P)			-			LGO		· <u>-</u>		120 m s		Giorne	(P)					NGA					74 m s	
G	8	М	A	М	G	L	A	3	0	M	D	Š	G	F	М	A	М	G	L	A	8	0	N	D
3.4° 1.8 45.6 15.5 0 1° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.1 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	1.0 20.0	9.4 20.0 3.0 5.6 16.2 1.2 1.0 4.2 - 3.6 1.5 1111 4.8	0.4 0.7 0.7 12.3 12.3 12.3 20.8 24.6 95.0	0.6 15.8 2.9 1.4 9.8 5.4 1.3 7.4 2.7 1.5 0.7 0.5 	0.8 0.7 11.3 	71. 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.	25.8	1.0 1.37.8 90.1 11.2 11.3 21.3 21.3 171.3	10.9 1.0 0.5 0.5 51.5 51.7 83.6 14.7 5.6 	1.50 \$1.60 17.17 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31 5 6 6 6	5.1° 66.9 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	3.7°	12.0	1.5 1.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	20 I 6.0 13.8 27.6 9.5 132.1	07 122 0.5 2.3 1.1 3.5 5.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2	37.5 4.6 07 12.3 10.0 32.0 2.7 37.3 2.0 0.4 5.9 6.3 0.4 18.1 17 		22.2 28.3 0.3 15.7 1.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	3.3 () 37	777 7.3 27 20 71.0 6.4 88.7 13.7 14.3 10.8	17.89

	41.		TV12		ERT	_	_		_								_	ZOPI	PE'		_			\neg
(P)				Ban	age. P				(72	16 m L	a.)	Glormo	(P)					ino P	IAVE				65 m a.	
G	F	М	A	M	G	E	A	S	0	N	D	ے	G	F	M	A	M	G	L	A	8	0	N	D.
6.3'	7.8	12.6	5.3 	21.2 6.9 16.5 12.7 6.4 0.6 1.3 8.3 25.8 34.6	129 0.4 5.5 3.6 0.3 5.7 9.8 22 7.4 0.3 0.4 	33.8 5.6 0.5 16.9 9.6 10.4 29.2 22.4 6.8 11.3 10.9 5.8 15.2 4.1 4.7 3.2	- 1	1.2 17.6 0.7 17.9 0.8		10.4 1.7 4.9 3.6 61.9 12.9 14.7 7.3 	0.9 18.5 34.6 34.6 34.6 34.6 34.6 34.6 34.6 34.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 22 24 25 26 27 28 29 14 29 14 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	31.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 20 11 11 18 28 11 11 1	111111111111111111111111111111111111111	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	20.0 6.0 11.0 16.0 21.9 25.7 1.4	0.9 17.0 4.3 -4.5 2.5 2.7 1.9 8.5 2.9 0.7 3.5 2.9 0.7 3.5 2.9 14.5 -1.5 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 -1.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	1.5 1.8 18.3 18.3 18.3 18.5 18.5 18.5 9.8 7.9 24.8 9.5 5.0 3.8 17.8	45 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a.s. 2.0 15.3	2.5	5.8 6.5 6.8 10.8 76.3 15.7 0.5 15.7 0.5 15.7 0.5	12 9 26.5'
110.8	21.0	12.6	106.5	134.2	139.8 15	201.6 17	43.9	38.2	217.5	286.J	619	Tandi Cont. M. glar	77.0	7.8	4.8	98.7 16	110.1	193.1	167.6	22.7	28.6	170.6 B	167.9 18	47.7
Tota	lo en	huo!	1374.4	ARES	ON .		OLD(Geo	mi pi		i dis-)	•	(Pr)		aug.	053.6 F	ORN	relas	I ZO				48 m p	_
	lo en	M mino:	1374.4	ARES	ON .	DI Z		Geo		ovodi:	_	Glorne		le ant	M	-	ORN				Grae			
(P,	8.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1374.4	ARES	SON	DI Z		G _{fol}	(1)	ovaci: 140 m s	i dis-)	•	(Pr)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	ORN	relas	PIAVE			(8	48 m p	m.,

(Pr)				'A C	ROCI	E DE				09 = 1.		Gforno	(P)			P		E NE					1nno 04 = 1	
E	P	М	×	M	G	L	A	\$.	0	N	0	5	G	P	М	A	101	G	L	K	5	0	N	D
1.01.2 6.8 7.8 27.0	4.4	104 1 1 11 11 11 11 11 11 11 11 11 11 11 1	15.4 26.2 9.0 4.6 22.8 18.3 7.6	11.4 34.6 5.4 7.8 8.2 17.2 17.2 17.2 17.2 16.6 25.4	0.4 12.2 5.0 2.8 0.4 3.0 7.4 44.8 2.0 0.2 15.6 0.2 12.0 0.0 1.0 0.0 1.0 0.0 1.0	7.8 17.6 3.0 11.0 25.5 21.0 6.0 1.3 5.2 1.3 1.3 0.3	17.6 1.9 4.2 13.5 17.8 17.8	134 134 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1	5.4 0.2 51.8 73.8 18.2 50.6 18.4 	62 6.2 1.6 0.8 5.2 93.6 7.0 94.8 12.8 4.0 2.4 0.2 17.8 0.6 11.0	0.2 1.4 1.4 1.8 28.2 30.0 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 15 25 27 28 29 30 31	11.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	61.0		1.5 1.5 1.5 2.0 1.8 25.0 1.8 25.0 1.8 25.0 1.8 25.0 1.8 25.0	0.5 24.5 3.9 	10.0 0.5 0.5 0.5 0.8 3.1 18.3 21.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.1 17	5.4 22.6 2.7 5.1 1.0 10.2 19.8 45.0 12.3 10.0 6.6 12.3 10.0 6.8 2.2	11.0	2.0	1.7 37.5 46.9 8.4 15.9 10.1	5.6 8.2 3.0 46.7 5.5 8.8 6.6 	10 13.1 23.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
145.8 5	18.0	1	117.2 11	193.0	127.0 14	55.5 14	mm s	17.6 2	230.2 8	298.8 13	74.3	111	82.7	17.2	7.3	13	11	123.3 18	197.9 18	35.7 4	8 .	124.8	13	47.3 6
(Pr)	ile an	nuo:	1463.3]	BELL	_		Gier	ral pi	190 m s 0 v o el -		- Second	Tota	le so		ANT'	ANT	ONIC	PIAVE		TAI	(8	12 m s	. m)
	F .	M,	1463.3]		_		Gier 8	-			Clean		le an		_	ANT							
(Pr)		M (0.3)	1463.3 1.6 1.6 1.6 1.6 1.6 2.6 2.6 21.0 11.4 10.6 1.6 1.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	18.6 12.6 12.6 12.6 12.6 4.2 1.0 9.0 9.4 12.0 26.2 47.4	8.0 1.6 5.4 0.4 0.6 1.6 1.6 1.6 2.5 1.4 25.0 0.6 3.8 	PIAVE			(1	180 m s	0.2 1.4 0.4 13.6 19.6 0.2 0.2 0.2 0.2 0.2	1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 30 11 12 12 12 12 12 12 12 12 12 12 12 12	(Pr)	5.3	S	_	ANT 34 0.4 1.6 0.4 1.6 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.4 13.2 1.6 5.2 0.6 1.8 0.3 1.8 2.2 40.2 30.1 0.6 0.4	1.4 0.2 1.0 0.4 3.0 10.0 18.4 6.0 1.5 2.8 9.4 4.5 1.5 2.6 11.5 45.1	0.2 1.2 0.2 1.0 0.2 1.0 0.2 1.0 0.2	8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	. (6	0.3 6.2 0.6 6.6 3.6 6.3 28.3 125.0 14.6 11.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	. m)

	,			-	<u> </u>		_	6-01			-		7	_	-			-			_	_	Ann	o 190.
(P)				E	ARA	BBA PIAV			6	181° m	4 m.)	Cleres	(P)					RAZ	_		t)	ſ	520 m	Lm).
G.	P	ш	A		G	L	A	s	0		D	3	C	F	M	A	М	G	L	A	S	0	N	D
36.36	4.5' 1.3' 4.6 1.8' 7.6' 1 1 1 1 1 1 1 1 1	1.8	7.5 16.5 16.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	11.2 1.6 13.8 4.8 0.3 18.0 19.8 18.0	23 13 ? 4.2 0.4 1.9 1.7 0.5 18.6 5.6 5.8 2.5 2.3 5.3 15 2 4.0 8.1 4.0 8.0 7.5	0.1 3.5 12.0 8.5 14.5 0.5 14.7 10.4 21.8 10.0 8.3 4.4 12.3 8.7 	2.3 6.3 6.3 6.9 16.9 2.1 5.1 1.1 5.9	1.5 2.0 0.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1	1.8 29.5 23.8	6.5 0.5 1.3 2.0	16.7	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 80 80 80 80 80 80 80 80 80 80 80 80 80	25.9	2.8°	0.9	15.7 	3.2	1.2 16.7 1.3 1.3 10.6 4.7 4.5 2.6 7.8 0.4 15.8 0.6 15.8 15.9 1.3 7 1 9.0	0.3 2.8 8.5 3.6 11.2 16.3 6.2 10.7 13.5 9.6 2.3 1.8 2.3 1.2 1.3	111111	0.8 2.0 0.5 2.7 3.5	4.0 - 0.7 50.4 47.4 1.0	5,2 0,5 1,2 1,5 1,5 5,0 6,7 89,8 2,4 4,2	8.9° 17.3 —
60.3 4 Tata	26.4 7	9.9	15			159.1 17	41.6	5	118.0 10	170 7 11	51.5 5	Tubuli decon. OL gine, proveni	46.2 4 Tota	15 III 7	6.1 2	66.8 10 825.4	95.1 11 mm	97.¢	110.8	42.8 7	3	146.5 9	157.3 13 voni,	30.6 6 102
P,			1		GA (IAPI PIAVE			41.	(21 m s		Gloras	(Pz)					CAPR						
G	8	М	A	M	G	L	A	а	0	10	P	نق	G	P	ж	A	M	G	L		8	0	123 M 4	D .
30.6° 2.2°	3.8' 2.0' 0.8' 2.6' 1.0' 0.6' 5.6'	1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.4 	17 27 16.4 1.8 2.1 6.7 15.8 0.4 7.2 0.4 2.0 15.0 18.0 18.0	1.6 19.0 2.8 	17.0 17.0 17.0 17.1 4.6 3.5 4.9 3.6 14.2 8.3 18.8	5.7 1.2 1.3 1.7 24.7 1.6 1.6 0.2 1.9 5.9	0.8 5.7 0.8 3.5 0.6	2.3 0.4 32.2 48.0 2.0 2.7 2.7 2.7	3.4° 0.8° 0.4° 2.8° 2.3° 4.0° 31.4° 11.0°	3.3 9.5	1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	11.0° 29.9 5.1° 7.0° 1 1 1 1 1 1 1 1 1	3.8" 0.4" 0.4" 0.5" 1.6" 1.6" 1.6" 1.6" 1.6" 1.6" 1.6" 1.6	111111111111111111111111111111111111111	0.8 0.2 11.2 12.6 12.6 12.6 12.6 12.6 12.6 12	14 14 14 14 14 13.6 0.4 0.4 0.4 0.8 1.2 13.4 19.8 18.6	0.2 11.4 0.6 	22 9.5 1.8 17.4 0.2 0.8 16.0 5.6 4.0 13.2 6.2 1.6 2.0 0.8 11.0 0.8 11.0 0.8 11.0	1.0 1.0 2.6 27.2 1.6 4.0 1.3 1.3	1 14.6 11.0 15.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23.8 36.2 0.3 16.3 35.0 1.0 0.2 0.3 1.6	5.8 0.8 2.0 37.2 5.0 3.9 87.6 4.2 6.6	1.6 1 7.6 12.8 1 1 1 1 1 1 1 2.2 1 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4
50.9 S Total	17.0 5 lo ana	а	83.8 13 984.4	12	127.6 28	176.5	56.6 8	3	9.9	184.0 12 Voci	4	ingen. E. girr. professi	53.5 4 Total	11.4 6	5.2 1 i	71.6 9	10	85.0 T	15 15	43.6 8	a	124.5 8 Di pio	161.9 11	26.4 6 94

abell	4 4 -	Usek	A 1/2 Lan	cant)	pruvi	ımeti	TCDO	grou	laméi	-6						_		_	_			-	Аппо	1401
(P)						PR.			(8	75 - 4)	Glorno	(Pr)					GOR				(4	11 4.	m.)
G	F	M	A	M	G	L	A	5	0]	Ņ	D	-	C		М	A	M .	C	L	A	В	0	N	D
7.7' 1.5' 53,8'	4.4°		2.4 	4.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19	0.3 28.9 3.1 4.1 2.7 4.4 2.0 9.5 7.5 2.4 7.0 16.8 15.1	9.0 9.0 9.0 9.0 1.3 11.0 7.3 11.7 19.0 4.5 2.0 3.1 0.3	9.6 20.5 4.9 1.6 1.7	11.11.12	75.4 0.6 15.4 00.5 1.9 11.4 0.9	33.6 9.8 18.5 16.7 18.5 16.7 15.1	0.3 15.9 19.5 19.5 19.5 19.5 19.5 19.5 19.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.6° 46.6° 1.3° 1.4° 23.0°	5.8° 2.6	111111111111111111111111111111111111111	1.4 1.2 1.5 1.5 1.7 4.2 2.0 21.0 6.0 8.2 1.4 0.2 1.6 0.0 1.6 1.6 0.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1.8 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	16.0 0.8 0.4 1.2 0.8 2.6 4.4 15.6 8.6 1.0 1.4 1.6 1.0 1.6 1.0 1.6 1.0 1.6 1.0 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	19.2 0.4 5.2 11.0 14 0.2 13.8 19.0 28 4.6 5.0 21.4 2.0 1.5 2.0 1.5 2.0 1.5 2.0 1.5 2.0 1.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	7.6 11.4 3.6 7.4 11.2 1.3 1.3 1.4	1 101 22 1111 11111111111111111	\$6.50 \$6.82 \$2.00 \$1.00	0.2 5.2 0.4 0.2 1.4 12.5 16.0 120.0 120.0 120.0 120.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.2 0.2 0.2 11.4 15.6 15.6 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1
101.0: 6 Tota	20 7 4 ln ans	8.1	13 1256.5	mm ASSC		1284 17 CER		2 Glo	256.2 7 mi p	10	5 98	Giorno 1 1 1 1	6 Tate	14.1 3 le an	6.0 1 nwo-	86.8 13 1141.4	10 m=	159.4 16 OSA	17	35.4 6	1	185.0 g mi p)	13	\$9.6 4 98
G	ľ	м	A	М	G	L	A	6	0	N	D	ق	G	P	М.	A	М	G	L	A	3	0	N	D
7.3° 58.4° 0.8° 1.3° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 36.1° 1.7° 1.7° 1.7° 1.7° 1.7° 1.7° 1.7° 1	5.6*	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.8 	35.5 3.4 1.0 26.4 24.7 10.4	08 26.3 9.9 71 1.6 5.0 4.0 12.7 12.3 3.1 10.9 28.3 17 0.8 10.3 12.4 9.8	0.3 97 6.2 0.4 3.0 20.8 2.6 0.3 0.4 20.3 15.8 19.8 4.8 3.9 4.6 3.8	0.8 10.2 	11.0	9.2 40.5 21.4 	18.3°		1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	9.6' 2.8' 1.0 1 32' 21.4'	5.07	0.4	0.6 0.2 4.6 2.2 	0.2 0.2 0.2 0.2 0.2 0.4 0.4 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 18.6 1.4 3.0 2.6 0.6 3.8 3.2 6.9 11.2 4.6 0.2 4.7 35.0 0.3 27.5 5.8 0.3 27.5 5.8 0.3 27.5 5.8 0.2	68 39.8 8.6 11.0 16 0.4 11.8 20.0 15.6 24.0 17.8 9.4 1.0 17.8 9.4 1.0 18 18 18 18 18 18 18 18 18 18 18 18 18	- 0.6 14.2 0.3 - 0.2 - 7.2 13.2 1.8 2.8 9.4 - 1.6	10.2	5.0 0.8 40.4 60.2 0.6 	9.2 2.0 1.4 0.4 1.2 0.2 33.2 20.0 10.0 10.8 	0.4 0.8 0.8 13.0 28.6 13.0 28.6 13.0 13.
103.5 5 Tota	19.3 47	1	13		148.2 18?		70.2 B?	2	147.0 6 raj pis	12	56.3 5 100	Totali meser, Ili giar potrusi		4	2	119.2 15 1313	11	1.8	1 89. 6	53.0 8	2	184.9 7 hai pe	240.4 14 pvess	57.0 4 110

Laner	out I	- 1/61	CTV 81	мош	biga	omei	riche	Rioz	тыше	T.												4	Anno	190
(P)						ROL6			1	(56 or 1	L :D. }	Glorne	(Pz)			-		O MA					482 m s	. m.,
G	P	M	*	M	G	L	A	S	0	N	Þ	3	G		M			G	L	A	8	0	N	D
4.0° (0.1° (1.1) 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	4.5 (7.4 		16.5 9.0 9.2 3.5 9.0 3.1 19.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	10.0 12.1 4.0 4.5 24.2 20.0 3.6 6.1 20.0 3.2	0.3	4.77 6.0 20.0	50.0 50.2 50.0 50.1 	82 2.0 4.0 16.3 55.0 40.8 17.4 15.0	15.0 30.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 25 26 27 28 29 30	14.4° 156.8 4.5 13.1° 12.9° 1	527	1.65	2.1 4.8 - 4.8 - 15.4 17.1 5.6 7.3 21.2 0.8 0.5 2.5 12.7 3.4 0.2 13.8 0.0 13.8	28.7 B.0 6.7 0.4 7.9 7.5 0.7 20.2 2.2	18.3 1.6 4.1 0.9 0.4 0.5 2.1 0.5 2.1 11.4 5.2 4.2 	10.2 0.3 5.8 0.1 0.4 0.2 7.5 22.6 21.1 10.4 6.2 10.5 6.2 10.2 4.9	22 19.6	0.3	11 7 30.4 10.7 0.4	7.9 0.5 5.2 49.7 5.8 18.4 102.5 11.6 24.5 12.3 2.3 14.9	1.8
Tolu		l onvo.	157	10 7 mm	III GU	166.2 167 ARD PLAY	3? A	3	165.5 6 em p	12	67.5 6 94	Glerne at a	107.9 6 Tota (P)	14.8 3 le on		12 1129.2	o mm O D	136.7- 13 .	OCE	4 D'A	Gio UNE	7 (Ini pi	25.91 12 0Vent*	4? 86
G	F	М		<u> </u>		ь	A	3	1 0	1 19	<u> </u>		6		M		JAT.	6	L.	-	8	0	14	D
5.8° 58.6° 3.2' 1.6° 5.4° 87.0°	5.6	0.3	5.2 5.6 5.6 0.4 0.2 0.8 	0.2 	1.2 19.0 18.4 4.4 1.8 4.8 12.3 10.8 0.8 2.6	2.4 2.6 4.0 4.4 0.8 0.4 4.8 27.0 9.0 13.4 9.0 7.4	0.2 5.2 - - 3.4 14.6 0.4 2.0 0.6	12.6	72 02 03 34.3 54.2 1.9	0.2 0.4 1,0 1.0 1.0 13.6 13.6 13.9 13.2 10.4 0.2	10 0.8 122.9 1 1 1 1 1 1 2 1 1	10 5 6 7 9 10 11 12 13 14 15 16 17	7.6° 20.2° 30.2°	4.0"	THE THEFT	4.8 7.5 - - 1.0 12 26.5 13.0 3.2 9.9 43.7	**********	18.2 1.3 4.0 6.9 6.4 12.2 10.0	5.4 5.4 4.5 7.3 34.9 3.3 6.0 16.3 3.2	5.1 2.8 	1.3	8.0 42.0 48.0 16.0 26.0	[5.0]. [5.0]. [10.0] 44.0 8.0 12.0 118.0 22.0 10.0	12.5
	2.2	1.4 9.0 0.4	7.0 34.4 1.0 13.4 15.2 7.4 0.4 8.8 2.6	2.0 15.2 8.4 0.2 4.6 3.0 17.4 29.4 23.4 1.9	0.2 33.8 0.2 5.8 0.4 18.6	4.6 9.6 1.8 13.4 19.4 4.0 0.2 	26.4	110 0 0 1	19,0	0.4 	1.6	19 20 21 21 23 24 25 26 27 29 30 31	96.8	6.8*2 9*	7.8	0 9 17.1 12.1 0.8 13.5 0.5 7.2 0 7	*****	45.2 45.2 2.3 1.5 7.0	3.0 2.9 18.2 - 3.1		1.1111111	11111	5.0 0.8 714.2 18.5	10.0 0.5 (6.0 7.0

			SE	REN	DE.	L GR	APP.	A				e			Τ		_	FEL.	TRE		.:		AME	
(Pr)	T 10	l na				PIAVI		1 0		147 = 0		Gierao	(P)				_	leciao:		E		_	(280 m	. — :
E	F	lid.	A	<u> </u>	G	L	-	8	0	N	D	<u> </u>	C	F	M	14	<u> </u>	G	L	A	5	0	N	D
5.4	8,7	0.6		=	18.6		=	_	10.0	0.2	_	1 1	5.6	5.2	-	1:	1 =	1.0	1 =	_	-	9.4		
54.0		_	1.8	=	9.6		-		1.2	4.4	1.6	3	62.5	_	_	0.5		2.0	-	-	_	-	Ξ, [0.1 8.6
9.6	_	_		-	0.2	0.2		1.6	_	5.0 1.8	10.5	5	8.5		_	-	-	-	2.1	=	_	-	8.2	
2.4	2.2		-	0.3			-	-	39.2	3.4	38.0		1.2		-	-	_		1.0	=	2.1	32.1	2.5 8.4	71 46.5
_	-		_	=	1.8 18.4		=	12.6	45 4 0.8	3.0		5		2.5	=		=	2.0	2.0	~	25.1	58.0	4.5	
19.5	-	=		=	15.8 11.3		-	-	=	36.6 5.2	=	10	18.2	-	_	-	-	65	=	=	***		48.2 5.0	<u> </u>
44.9° 0.9				-	-	4.8	13.8	-	-	20.6 136.6	=	12	42,0	=	-	-	-	2.7	4.4	2.1	1 -	-	46.0	-
Α,	_	_	32.0		-	8.0	-	-		24.0 14.0	-	14 15		-	-	-	Ξ	-	20.0 48.0	-		44	80.0 19.6	H++
-	-	_	11,2	18.6	-	32.4	0.8	_		0.2	-	16		_	_	-	21.5		34.0	2.6	_	_	[12.0]	=
=			8.8 11.8	24.B 0.2	1.4	1.2		-	9.6	0.2		17		Ţ	_	1_	13.5	2.9	6.2	=	_	8.6	=	=
=	=	3.8	40.8	0.8	=	2.8	-	=	15.2	0.2	=	19	=	l = i	6.0		=	-	5.5	-	-	82,0	-	-
-	8.2 2.6	_	2.2	7.0 15.0	30.2	2.0	-	-	0.2	-	_	21 22	_	8.7	-		9.0	_	-	=	=	=	=	=
_	_	_	0.81	0.2	_	2.0 23.0	0.2	_	_	=	-	23	_		=	120.3	_	—	0.9 14.5	=	=	=		=
_	_		12.0	12.2 7.8	=	3.2	_		0.2	4.2 0.4	4.2	24 25	_	_	=		7.0	_	=	=	=	=	6.S 0.5	2.0
	_	=	2.0 23.2	6.2	9.4	-	_	_		15.4	4.2	26 27	_		=	10.1	5.0	6.6	_	-	-	-	16.5	5.0
	-	_	6.0	24.6 24.6	6.6	4.5	=	_	13.4	2.0	2.3	28	_		_	_	24.0	6.0	l —		=		0,9	-
		_	2.4	_	=	4.0	=	=	0.6	16.6	_	30] =		_	4.5 2.0	32.0 0.5	_	3.5	=	_	12.4	15.8	
\vdash							_	<u> </u>	1.0	<u> </u>	6.6	31		_		<u> </u>	_			_				7.0
136.7	16.7	4.4				117.3	23.2	14.2	155.0	344.0	70.9	Totali mont, El gior pioneni	0.861	16.4	6.0		123.0	101.6	136.5	16.5	27.2	148.9	282,4	69.4
Total	le an	non.	1314 1	9 Harry	12	13	1 4	C	1.0	1 15	8	pioteni	Teh	5	1	117 L201.	B	16	12	1 3	[2 -C1	7	147	6
			204 TH	want				10101	mi pi	04081	95		1 700	hiệ lượ	mue.	12017	6 may	1			7414) FM: 10:	1040M1	87
				MIM		VER	_	5101	ni pi	04081	973	9	101	140 (121				DOBE	BLAD	ENE	VI	rni p	1040111	87
(P)				25-	FEI	PIAVI	E .		C	27	i. m.)	Sierno	(Pr)				VALI B	-			VIN	·	390 w 1	
(P)	P	M	A		FEI		E .	S			D	Giorno	(Pr)	P	M.		VALI	DOBE			8	·		
(P)			A	25-	FEI	PIAVI	A		C	27	i. m.)	Gierro	(Pr)		M		VALI B	OOBE	PIAV	<u> </u>		0	abo m s	15 D 0.4
(P) G 2.2 61.5	F 17	M -	A 2.8 2.7	в. М	FEI	L L	A		0	27 m s	0.6	Olerson Clean	(Pr) G 0.8 4.4	P 3.2	M 	≜	M —	G S.B 4.4 5.B	L —	A -	B -	O 19.0	380 m	* D 0.4 0.6 0.8
(P) G 	1 7	Mt	A	354 M	FET 3.0 9.6 45.0	L -	A	s	0 87.0	27 m s	0.5 (2.3	Cierro	(Pr) G 0.8 4.4 54.4 13.6	8.2 	M	4	M —	5.8 6.4 5.8 6.2 0.8	± —	A -	B	0 19.0	280 m 1	0.4 0.6 0.8 1.0
(P) G 2.1 61.5 13.5	1 7 -	M	2.8	34 11 11 11 13.5	FET 2.0 9.6 45.0 4.2 5.0	L -	A	s 	0 87.0	17 m m	0.5 [2.3	1 2 3 4	(Pr) G 0.8 4.4 54.4 13.6	8.25	M	▲ 	M —	5.8 6.2	L	A	B -	O 19.0	380 m s	* D 0.4 0.6 0.8
(P) C 2.2 61.5 13.5	1 7° — — — — — — — — — — — — 3.6°	M 1111111	2.8 2.7	34 	FET 2.0 9.6 45.0 4.2 5.0	L -	111111	S 3.0	B7.0	3.0 1.5 1.5	0.5 (2.3	1 2 3 4 5 6	(Pr) G 0.8 54.4 13.6	8.2 	M	5.0 4.4 1.4	M —	OOBE acine G 5.8 4.4 5.8 6.2 0.8 4.0	E	A	6.0	0 19.0 - - - 30.8 41.2	280 m = 2.8 1.0 2.0	0.4 0.6 0.8 1.0 22.2 38.4
(P) C 2.2 61.5 13.3	1 7°	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.8	3.5 3.5	FET 2.0 9.6 45.0 4.2 5.0	L -	11111111	S	0 87.0 36.5 35.0	27 = 1 3.0 1.5 1.5	0.5 (2.3 20.0 38.8	1 2 3 4 5 6 7 8 9 10	(Pr) G 0.8 4.4 54.4 13.6 1.0 0.0	8.2 	M	5.0 4.4 1.4	M — — — — — — — — — — — — — — — — — — —	5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2	1.0 0.2	4	6.0 	0 19.0 - - - - - - - - - 41.2 6.6	2.0 2.6 2.2 50.4	0.4 0.6 0.8 1.0 22.2 36.4
(P) C 2.2 61.5 13.3	F 1 7° — — — — — — — — — — — — — — — — — —	M 11111111	2.8	3.5 2.5	FET 2.0 2.0 9.6 45.0 4.2 5.0	L L 10.0	* 1111111111111	\$ 1 1 1 3.0 1 1 3.0 1 1 1 3.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36.5 35.0 1.0	27 m 1 N N 1.5 1.5 1.5 1.5 4.0 10.5	0.5 (3.3 20.0 28.8	1 2 3 4 5 6 7 8 9 10 11 12	(Pr) G 0.8 4.4 54.4 13.6 1.0 0.0	2.7 3.7 3.7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M	5.0 4.4 1.4	M — — — — — — — — — — — — — — — — — — —	5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2 14.0	1.0 0.2 9.2	1.0	6.0 0.4 11.0	0 19.0 - - - - - - - - - - - - - - - - - - -	2.0 2.6 2.6 2.2 3.6 12.0	0.4 0.6 0.9 1.0 22.2 38.4
G 2.1 61.5 13.3 1 26.5 28.0	7 1 7° — — — — — — — — — — — — — — — — — —	M 1111111111	2.8 2.7	34 1 1 1 1 1 2.5	FET 2.0 9.6 45.0 4.2 5.0	P!AVI	11.0	\$	0 87.0 	3.0 1.5 1.5 68.5 4.0 10.5 11.5	0.6 (2.3 20.0 38.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	8.2 3.2 	M - 6.6	5.0 4.4 1.4	M 42 02 - '	OOBE acine G 5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2 14.8	1.0 0.2	A	6.0 	0 19.0 - - - - - - - - - - - - - - - - - - -	2.0 2.0 2.6 2.2 50.4 3.6 12.0 100.8	0.4 0.6 0.8 1.0 22.2 36.4
(P) C 2.2 61.5 13.3 1 1 26.5 28.0	7 1 7° — — — — — — — — — — — — — — — — — —	M 1111111111	2.8	3.5	FET 2.0 9.6 45.0 4.2 5.0	P!AVI	11.0	3.0	87.9 36.5 35.0 1.0	17 = 1 3.0 1.5 1.5 68.5 4.0 10.5 113.5	0.6 (3.3 20.0 38.8	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0	8.7 	M	5.0 4.4 1.4 	M 42 02 19.4	5.8 6.4 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2 14.0	1.0 0.2 9.2 9.0 8.0	1.0 7.6	6.0 	0 19.0 - - - - - - - - - - - - - - - - - - -	2.0 2.6 2.2 50.4 3.6 12.0 100.8	* D 0.4 0.5 0.8 1.0 - 22.2 36.4
C 2.2 61.5 13.3 1 1 26.5 28.0 1 1	1 7°	M 111111111111	2.8 2.7 	34 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	FET 2.0 9.6 45.0 4.2 5.0	P!AVI	11.0	3.0	36.5 35.0 1.0	17 = 1 3.0 1.5 1.5 68.5 4.0 10.5 113.5 11.5	0.5 (3.3 20.0 28.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	8.2 3.2 	M (66)	5.0 4.4 1.4	M	5.8 6.4 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2 14.0	1.0 0.2 9.2 9.0 8.0	1.0 7.6	6.0	0 19.0 - 30.8 41.2 4.6	2.0 2.6 2.2 2.6 12.0 100.8 10.6 6.2	1 D 0.4 0.6 0.9 1.0 22.2 38.4
C 2.2 61.5 13.3 1 1 26.5 28.0 1 1	1 7°	M 111111111111	2.8 2.7 	34 IIII 135 157 53 1 157 53 1 1	FET 2.0 9.6 45.0 4.2 5.0	P!AVI	11.0	S 1 1 3.0 21.5 1 1 1 1 1 1 1 1 1	0 87.9 36.5 35.0 1.0	17 = 1 3.0 1.5 1.5 68.5 4.0 10.5 113.5 11.5	0.5 (3.3 20.0 38.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	B 3.7	M (66 1 1 1 1 1 1 1 1 1	\$.0 4.4 1.4 	VALI B M 	5.8 6.4 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2 14.0	1.0 0.2 9.2 9.0 8.0 42.4 2.0 0.4	1.0 7.5	6.0	0 19.0 - 30.8 41.2 4.6 - - 26.4 7.8	2.0 2.0 2.6 2.2 50.4 3.6 12.0 100.8 10.6 6.2	* D 0.4 0.6 0.8 1.0 22.2 36.4 — — — — — — — — — — — — — — — — — — —
C 2.2 61.5 13.3 1 1 26.5 28.0 1 1	1 7°	T. IIIIIIIIIIII	2.8 2.7 - - 9.0 13.7 122.3 30.0	15.7 15.7 5.5	FET 2.0 9.6 45.0 4.2 5.0	P!AVI	11.0	\$ 1 1 1 1 3.0 21.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36.5 35.0 1.0	3.0 1.5 1.5 1.5 1.5 1.5 10.5 11.5 10.3	0.5 (3.3 20.0 38.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29 21	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	P 3.7	M (66)	8.6 19.4 8.4 3.2 81.4	VALI B M 42 02 	OOBE acina G 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2 14.0	1.0 0.2 9.2 9.0 8.0 42.4 2.0 0.6 18.0 1.8	10 7.5	6.0	0 19.0 - 30.8 41.2 4.6 - - - 26.4	2.0 2.0 2.6 2.2 50.4 3.6 12.0 100.8 10.6 6.2	* D 0.4 0.6 0.8 1.0 22.2 36.4 — — — — — — — — — — — — — — — — — — —
C 2.2 61.5 13.3 1 1 26.5 28.0 1 1	17	T. IIIIIIIIIIII	2.8 2.7 - 9.0 13.7 22.3 30.0	3.5 2.5 13.7 5.3 11.0	FET 2.0 2.0 9.6 45.0 4.2 3.0	P!AVI	11.0	S	25.5 10.0	17 = 1 3.0 1.5 1.5 1.5 10.5 11.5 10.3	0.5 (3.3 20.0 28.8	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	P 3.7	M 066	\$.0 4.4 1.4 	VALI B M 42 02 19.4 7.8	OOBE acino G 5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2 14.8	1.0 0.2 9.2 9.0 8.0 18.0 18.0 18.0 18.0 6.8	1.0 7.5 - 1.2 6.8 - 2.4	6.0	0 19.0 - 30.8 41.2 4.6 - - 26.4 7.8	2.0 2.0 2.6 2.2 3.6 12.0 100.8 10.6 6.2	* D 0.4 0.6 0.8 1.0 22.2 36.4 — — — — — — — — — — — — — — — — — — —
C 2.2 61.5 13.3 1 1 26.5 28.0 1 1	17	M 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.8 2.7 - 9.0 13.7 122.3 30.0	15.7 15.7 5.5	FET 2.0 2.0 9.6 45.0 4.2 3.7 24.5 14.0 3.7	10.0 10.0 18.5 12.2 41.5 1.3 0.5	11.0	3.0	36.5 35.0 1.0	17 = 19 1.5 1.5 1.5 10.5 11.5 10.3	0.5 (3.3 20.0 28.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	8.2 3.2 3.2 1.4	M (66	\$.0 4.4 1.4 	VALI B M 42 02 19.4 7.8	OOBE acine G 5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2 14.0	1.0 0.2 9.2 9.0 8.0 42.4 2.0 0.4 18.0 1.8 0.4	1.0 7.5 - 1.2 6.8 - 2.4	6.0	0 19.0 - 30.8 41.2 4.6 - - 26.4 7.8	2.0 2.0 2.6 2.2 50.4 3.6 12.0 100.8 10.6 6.2	* D 0.4 0.6 0.8 1.0 22.2 36.4 — — — — — — — — — — — — — — — — — — —
C 2.2 61.5 13.3 1 1 26.5 28.0 1 1	17	M 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.8 2.7 2.8 2.7 2.3 30.0 23.5 16.0	15.7 15.7 5.3 11.0 14.0	FET 2.0 2.0 9.6 45.0 4.2 3.0 3.7 4.2 3.5 38.5	P!AVI	11.0	S	36.5 55.0 1.0	17 = 1 3.0 1.5 1.5 1.5 10.5 11.5 10.3	0.5 (3.3 20.0 28.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	8.2 3.2 3.2 1.4	M (66)	8.6 19.4 19.4 19.4 19.4 10.0 10.0 10.0	VALI B M 42 02 - 19.4 7.8 62 13.2 7.8	OOBE acine G 5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2 14.0	1.0 0.2 9.2 9.0 8.0 18.0 18.0 18.0 18.0 6.8	1.0 7.5 - 1.2 6.8 - 2.4	6.0	0 19.0 	2.0 2.0 2.6 2.2 50.4 3.6 12.0 100.8 10.6 6.2 	* D 0.4 0.6 0.8 1.0 22.2 36.4 — — — — — — — — — — — — — — — — — — —
C 2.2 61.5 13.3 1 1 26.5 28.0 1 1	17	M 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.8 2.7 	3.5 2.5 13.7 5.3 11.0 14.0	FET 2.0 2.0 9.6 45.0 4.2 3.0	10.0 18.5 12.2 41.5 1.3 0.5 17.6 4.0	11.0	S	25.5 10.0	17 = N 3.0 1.5 1.5 1.5 10.5 11.5 10.3 11.5 10.3 11.5 10.3	0.5 (3.3 20.0 20.0 38.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29 21 22 26 27 28	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	8.2 3.2 3.2 1.4	M (66)	8.6 19.4 1.6 19.4 8.4 3.2 31.6 0.6 7.6	VALI B M 42 02 	OOBE acina G 5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.6 0.2 21.2 14.8 	1.0 0.2 9.2 9.0 8.0 42.4 2.0 0.4 6.8 42.4	10 7.5 - 12 6.8 2.4 11.8	B	0 19.0 	28 1.0 2.0 2.6 2.2 3.6 12.0 100.8 10.6 6.2	* D 0.4 0.6 0.8 1.0 22.2 36.4 — — — — — — — — — — — — — — — — — — —
G 2.1 61.5 13.3 1 1 26.5 28.0	17	M 11 (17 (11 11 11 11 11 11 11 11 11 11 11 11 11	2.8 2.7 	3.5 2.5 19.7 5.3 10.0 14.0 14.5 27.6	FET 2.0 2.0 9.6 45.0 4.2 3.0 3.7 4.2 3.5 38.5	10.0 10.0 10.5 12.2 41.5 1.3 0.5 17.6 4.0 13.8	11.0	S	25.5 10.0	3.0 1.5 1.5 1.5 10.5 11.5 10.3 11.5 10.3 11.5 10.3	0.5 (3.3 20.0 38.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	8.2 3.2 3.2 1.4	M (66 1) 1 1 1 1 1 24 1 1 1 1 1 1	8.6 19.4 19.4 19.4 19.4 19.4 19.4 24.2 10.0 0.6 7.6	VALI B M 42 02 19.4 7.8 62 13.2 7.3 1.4	OBE acino G 5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.5 0.2 21.2 14.0 	1.0 0.2 9.2 9.0 8.0 18.0 18.0 18.0 18.4 6.8	10 7.5 - 12 6.8 2.4 11.8	B	0 19.0 	N N 2.0 1.0 2.0 2.6 12.0 100.8 10.6 6.2	* D 0.4 0.6 0.8 1.0 22.2 34.4 — — — — — — — — — — — — — — — — — —
G 2.1 61.5 13.3 1 - 26.5 28.0	17	M 11 (17 (11 11 11 11 11 11 11 11 11 11 11 11 11	2.8 2.7 	15.7 15.7 15.7 16.0 16.5 27.6 68.0	FET 2.0 2.0 9.6 45.0 4.2 5.0 38.5 4.5	10.0 16.5 12.2 41.5 1.3 0.5 17.6 4.0 13.8	11.0	S	25.5 10.0	17 = N 3.0 1.5 1.5 10.5 11.5 10.3 11.5 10.3 11.5 10.3 11.5 10.3	0.5 (3.3 20.0 20.0 38.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	P 3.7	M (65)	8.6 19.4 14 14 19.4 19.4 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6	VALI B M 42 02 - 19.4 7.8 6.2 13.2 7.8 1.4 23.6 22.0 54.2 3.2	OOBE acino G 5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.5 0.2 21.2 14.0 1.2 0.4 	1.0 0.2 9.2 9.0 8.0 42.4 2.0 0.4 6.8 42.4	1.0 7.6	B	0 19.0 19.0 41.2 4.6 7.8 15.6 0.2 2.4	N N 2.0 1.0 2.0 2.6 12.0 100.8 10.6 6.2 2 2 1.8 0.4 20.0 24 11.8	1 D 0.4 0.6 0.8 1.0 22.2 38.4 — — — — — — — — — — — — — — — — — — —
G 12.2 61.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.8 2.7 	3.5 2.5 13.7 5.3 14.0 14.5 27.6 68.0	FET 100 G 2.0 9.6 45.0 4.2 3.0	10.0 18.5 12.2 41.5 1.3 0.5 17.6 4.0 13.8	11.0	S	25.5 10.0	17 = N 3.0 1.5 1.5 10.5 11.5 10.3 11.5 10.3 11.5 10.3 11.5 10.3 11.5 10.3	20.0 33.8 20.0 35.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31	(Pr) G 0.8 4.4 13.6 1.0 0.0 13.2 25.0 0.2	8.2 3.2 3.2 1.4	M (65)	8.6 19.4 1.4 1.4 1.4 19.4 8.4 3.2 31.4 10.0 0.6 7.6 7.6 7.4 2.8	VALI B M 42 02 19.4 7.8 6.2 13.2 7.3 14.2 23.6 22.0 54.7 3.2	OOBE acina G 5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.5 0.2 21.2 14.8 	1.0 0.2 9.2 9.0 8.0 42.4 2.0 0.4 6.8 42.4	10 7.5 - 12 6.8 2.4 11.8	B	0 19.0 	N N 2.0 1.0 2.0 2.6 12.0 100.8 10.6 6.2 2 2 1.8 0.4 20.0 24 11.8	* D 0.4 0.6 0.8 1.0 22.2 34.4 — — — — — — — — — — — — — — — — — —
C 2.1 61.5 13.5 26.5 28.0	1 7	M	2.8 2.7 2.8 2.7 2.3 30.0 13.7 22.3 30.0 23.5 16.0 23.5 16.0 4.3 137	15.7 15.7 15.7 14.0 14.5 27.6 68.0	FET 2.0 2.0 9.6 45.0 4.2 5.0 38.5 4.5	10.0 16.5 12.2 41.5 1.3 0.5 17.6 4.0 13.8	11.0	\$	25.5 10.0	3.0 1.5 1.5 1.5 10.5 11.5 10.3 11.5 10.3 11.5 10.3 11.5 10.3 11.5 10.3 11.5 10.3 11.5 10.3 11.5 10.5 11.5 10.5 11.5 10.5 10.5 10.5	0.5 (3.3 20.0 33.8 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 0.8 4.4 13.6 13.2 25.0 0.2	P 3.7	M (66)	8.6 19.4 14.3 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4	VALI B M 42 02 19.4 7.8 6.2 13.2 7.8 163.2 11	OOBE acino G 5.8 4.4 5.8 6.2 0.8 4.0 0.3 1.5 0.2 21.2 14.0 1.2 0.4 	1.0 0.2 9.2 9.0 8.0 42.4 2.0 0.4 6.8 42.4	1.0 7.6	5	0	N N 2.0 1.0 2.0 2.6 12.0 100.8 10.6 6.2 2 2 1.8 0.4 20.0 24 11.8	* D 0.4 0.6 0.8 1.0 22.2 34.4

Pr)					DSSA.	GNO 14VB			[33	19 m s.)	Glorno	(Pr)			CISC		I V	ALM.	ARIN	10	(2	61 m 4.	. m.)
G	F	н	A	M	C	L	A	8	0	N	D	5	C	2	M	A	М	G	L	Ā	В	0	N	D
5.0 0.2 18.2 15.0 1.8 16.0 31.4	3.2	0.4	12.4 1.2 2.6 1.3 2.0 7.8 8.4 40.4 13.6 0.8 31.8 13.6 0.2 3.6 0.2 3.6 7.2	7.8 1.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	9.4 9.4 9.4 9.6 9.6 1.2 9.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.8 	1.2 4.2 3.0 0.6 9.4 9.5 0.2 0.2 0.2 0.2	29.0	16.0 16.0 18.0 18.0 19.0	3.4 5.4 1.2 4.2 6.6 64.8 14.0 6.6 14.0 6.0 10.6	0.8 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 16 17 18 19 20 21 22 24 25 26 27 18 29 30 21	5.1 64.2 8.2 2.2 12.4 33.7	14	THE THE PRINCE OF THE PARTY OF	1.3 6.6 0.6 0.6 21.6 9.4 21.6 9.2 2.8 50.2 13.0 14.6 5.0 3.4	1.8 	0.2 12.7 8.8 5.8 0.4 32.0 0.6 6.8 19.3 60.9 7.4 14.4 0.2 	0.8 20.6 8.4 5.4 50.8 10.0 1.8 11.0	17.6 	10.13.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	32.4 49.6 11.0 32.2 10.8 11.8 6.2 2.5	02 4.0 2.4 5.2 4.0 1.6 0.3 17.8 14.2 13.2 0.2 0.3 19.2 0.4 19.2 0.4	13 78 -
17.6 6 Tole	11.4 4 de and	2	13 1389 9	ne me PIEV	15	109.8 • SOL	5	2	167.2 B ni pu	13	93	Ciorne de la la la la la la la la la la la la la	125.8 6 Tota (P)	10.3 4 1 ₀ ans	1 FOR	12 1550.4 CAT	10 mm E D		135.2 11 NTA		G or		34	9.
G	P	М	A	М	G	L	A	8	0	54	D	C	C	F	<u>M</u> :	A	М	G	L	A	8	0	N	L
6.4	4.8 !	=	=		7.3	= 1	Ξ	=	15.3	- 1	6.9	-						20.1		-		-		
40.6 18.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19	1 1 2.7 3 4 1 1 1 1 1 1 1 1 1	113111111111111111111111111111111111111	6.1 6.7 5.4 15.9 8.3 0.9 28.2 6.7 7.4 1.6 0.5	18.9 2.8 33.2 33.2 45.9 32.9	5.5 5.2 2.8 3.2 46.4 46.6 5.5 2.1 9.5 1.3 24.3 2.3	30.4 30.4 30.4 30.4 30.4 30.4 30.4 30.4	1.8	111311911111111111111111111111111111111	11.5 43.6 11.5 6.6 11.5 3.9	6.2 7.4 6.2 3.1 0.3 \$2.8 3.9 12.3 186.3 18.4 21.6 0.4 12.7	0.7 1.4 1038 65.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 15 16 17 18 19 20 21 22 26 27 28 29 30 31	9.4 2.3 48.4 17.6 9.3 1.7 2.7 2.7 2.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1	*11111111111111111111111111111111111111	03	3.4 18.2 9.6 1.0 25.9 8.7 23.4 	5.6 10.7 3.6 0.3 40.2 4.2 10.2 4.7 0.6 53.8 3.6 3.6	17.6 7.9 1 1 1 1 1 4 8.1 3.3 13.0	10.0 1.2 19.3 19.3 19.5 10.5 11.8 11.8 17.9	12.0	111199112711111111111111111111111111111	18.9 	22 22 1.7 3.2 3.1 56.6 7.2 107.4 4.4 12.3 	7

P)						A D				62 = 4.	m.)	Cloras	{Pr}						FAGI MENTO				(8) m a	m.)
G	F	М	A	M	C	L		5	0	N	D	5	G	F	М	A	М	6	E	A	8	0	N	D
5.4 3.4 4.9	10.5	1111	B.7 2.4	14.4	32.2	10.01	-	=	10.0	23.2	1111	2 2 4 5	13.0 21.8 2.4	TAB	2.0 _ _	0.4 0.8 10.0 0.4	[0.01]	[16.0] [5.0]	13.2	1111	11111	12.2	113	
4.1	2.5	=	=	18.2	12 3			-	93.4	2.0	16.2	6 7 2 9 10	2.4 0.4 0.2 0.2 12.5	1.0	-	0.4 	- 7	(5.0) (10.0)			16.9 6.6	172.3 42.5	3.5 24.2 5.2	0. 59.
4.9 5.1 6.5	1,		16.3	48.6	-	28.5 22.5	10.4	-	_	54.5 23.7	-	12 13 14 15 16	40.6			-	19.6	[.o]	7.4 8.6	1.8 5.2 0.2 8.8	Ξ		63.2	
11111	1111	5.2	3.4 6.3 36.5		1111	14.2	7.3		15.5	=	=	17 18 19 20 21	=		5.8	5.0; 3.6; 21.4	11111		1.6 22.0 5.6 5.2		1111	{17.0 —		7111
	1111	1111	12.4	13.3 18.6 12.2	18.4	6.3	-		=	11111	11111	22 23 24 25 26		=	1111	=	535.03	12.7 — — — 7.5	0.B 3.0 1.0				16.0	1 1 1 1 1 0
- -		1 1	5.3 — 14.5	26.4 17.3 20.5	12.3	9,2		=	21.4	10.0	0.5 11.3 - 12.0	27 28 29 30 31				8.4	5.0 13.6 20.2	13	18.6	=		30.0	9.0	36
3.3 7 Tot.	13.6 2	1	105.8 9 1205.0	10	64.2 5	97	32.2	2	240.6 7? mi pi	8?	62.8 4 67	Bandi B. gáss pro-con	93.8 6 Tota	15.6 2 ile ab	7.2 3 nuo:	7	123.4 10?	60.2 7	125.0 11	16.0	18.6 2 G10	277.0 B?	n	7
P)				_	NONE	. (Со				(54 m s		2	(P)						NON		7.4.33 W		(20 m i	
G	ir i	1 10								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	.0	(9)		F	INDELS.	वस्ता व	AGIJA	MANAGE	0 e P	14.4			
		М	A	M	Ģ	L	A	5	0	[9	D	Cion	G	F	М	A	JM	G	L	A	8	0	N	D
8.4	7.8 0.5		_	M	G 		_					Cio	-	2.0 3.4					_	A				_
8.4 0.2	7.8 0.5		_	_	_	1 -	A	5	0	15.0 7.2	D	l.	G	2.0	M	A	<u>M</u>	Ģ	L _	_	B	0	N - 2.5 12.2	
8.4 0.2 3.8 2.5	87 	111111111	1.5	13.2	7.2 2.1 7.2 	L		5	45	15.0 7.2 1.3 1.8 0.5	D	1 2 8 4 5 6 7 8 9	G 	3.4	M	1.6 6.6 2.0	13.2 10.2 4.3	5.9 1.8 1.0		▲	B	(4.0)	2.3 12.2 1.0 1.0	
8.4 0.2 3.6 2.5	87		1.5 6.4 2.1	13.2	21 7.2 	12.5		5 	4.5 	15.0 7.2 1.3 1.8 0.5	2.1 3.2 69.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	6 83 402 3.5	2.0	M ()	1.6 5.6 3.0	13.2 10.2	5,9 1,8	7.5 	111111	7.5	0 [4.0] - 58.5 34.0 4.5	2.3 12.2 1.0	
8.4 0.2 3.8 2.5 4.8 5.2 2.9	0.3	111111111111111111111111111111111111111	1.5 6.4 21	13.3	21 21 7.2 	12.5 12.5 		5 	0 4.5 	15.0 7.2 1.3 1.8 0.5 42.4 3.5 10.4 70.2 12.5	D 2.11 8.2 60.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	63 40.2 3.5 1.5 	2.0	M CHILLIAN III	1.6 6.6 9.0	13.2 10.2 10.2 4.3 7.2	5.9 1.8 1.0 6.8 3.8	7.5 	1.0	7.5	0 [4.0] 	2.9 12.2 1.0 1.0 44.0 2.8 5.0 83.5 31.7	
8.4 0.2 3.8 3.8 3.2 3.8 3.2 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8	211111111111111111111111111111111111111	111111111111111111111111111111111111111	1.5 6.4 2.1 	13.3 13.3 11.5 7.3 1.3 1.3 1.3	143 143 173 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.5 12.5 	A	5 10.2 14.9	60.0 30.1 5.2 	15.0 7.2 1.3 1.8 0.5 10.4 20.2 12.5 1.4	D 21 32 60.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G 83 40.2 3.5 1.5 2.3 47.8 6.4 1 1 1 1 1 1 1 1 1	2.0	M CHILITATION	1.6 5.6 2.0 	13.2 10.2 4.3 7.2 19.2	G 3.0 5.9	7.5 	1.0	7.5	0 [4.0] 59.5 34.0 4.5 15.3 7.8	2.9 12.2 1.0 1.0 44.0 2.8 5.0 83.5 31.7	5
8.4 0.2 3.8 2.5 2.5 2.3 2.3 2.5 2.3	111111111111111111111111111111111111111	10.5	1.5 6.4 2.1 	13.3 11.5 11.5 12.5 12.5 12.5 12.5 13.5 11.5 48.2 20.1 24.3	143 213 72 1 219 211 217 1 1 1 1 1 1 1 1 1 1	1. 12.5 	A	5 1 20.2 1 14.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 4.5 60.0 30.1 5.2 15.2 8.4	15.0 7.2 1.3 1.3 10.4 20.5 10.4 20.5 10.4 20.5 10.4 20.5 10.4 20.5 10.4 20.5 10.4 20.5 10.4 20.5 10.4 20.5 10.4 20.5 10.4 20.5 10.4 20.5 10.4 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5	D = 21 82 80.2 =	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G 83 15 15 15 15 15 15 15 1	2.0	M	1.6 5.6 2.0 	13.2 10.2 4.3 7.2 	G 3.8 1 1.8 1.0	7.5 	1.00	7.5	0 [4.0] 59.5 34.0 4.5 7.8	12.3 12.3 1.0 1.0 1.0 2.8 5.0 83.5 11 7	5
8.4 0.2 3.8 2.5 - 1.4 3.8 3.8 3.5 - 1.4 3.8		111111111111111111111111111111111111111	25.2 6.1 36.5 10.2 15.1 11.4 8.4 17.2	13.3 11.5 11.5 12.5 12.5 12.5 12.5 13.5 11.5 48.2 20.1 24.3	143 123 123 124 125 125 125	12.5 	A	5 1 1 1 2 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2	0 4.5 60.0 30.1 5.2 15.2 8.4	15.0 7.2 1.3 1.3 10.4 20.2 12.5 10.4 20.2 12.5 1.3 1.3 10.3	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 13 12 1 1 23 40 40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 34	M ()	A 1.4 6.4 9.0 	13.2 13.2 10.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 7.2 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3	G 3.0 5.9 1.8 3.8 4.2	25.4 0.5 10.5 28.6 25.4 0.9 25.4 0.9 25.4 0.9 25.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.5	0 [4.0] 59.6 84.0 4.5 7.8 15.3 7.8 1 1 1 1 1 1 1 1 1 1	12.3 12.3 12.3 12.0 1.0 14.0 2.8 5.0 83.5 31.7 12.0	

(P)			Plant		RUG			TAVE		(16 =	s- =}	Gloras	(P)						DEC AMEN				(14 m 4	l.m.)
G	F	M		М	G	L	A	S	0	N	D	Ğ	G	P	М	A	M	G	£	A	8	0	N	D
12.0 34.0 9.3 2.0 17.5 24.8 9.1	3.1		8.1 15.2 0.6 0.3	12.8 16.2 3.9 1.2 0.3 1.2 0.3 1.2 1.3 1.0 1.0 1.0 3.9 26.7 24.0	8.9 7.2 0.4 1.9 14.7 0.5 0.3 	12.8 0.8 3.2 40.0 6.0 7.0 6.8 4.0 6.0	25.9	12.8	7.0	4.0 17.0 17.0 12.0 41.6 2.0 41.6 2.0 2.0 2.1 14.0	3.7 10.0 38.7	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 22 24 25 26 27 28	13.2 24.7 2.5 3.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	9.0	111111118111111111111111111111111111111	5.5 16.7 7.8 32.0 5.9	7.6 18.7 2.3 3.5 0.6 22.4 5.9 [5.0]	17.6 5.0 	23.7 6.9 11.5 29.4 3.7 4.0	2.6		7.3	28.6 6.5 84.0 17.6	1.2 2.0 10.5 35.0
108 7	13.9	5.0	2.4 26 9 120.9	14.8 1.5 —	70.7	8.0 4.0 2.4	28.5	26.8	13.0 8.2 109.1	9.8 16.4 236.5	7.5 15.2 87.7	39 30 31 Tenti	- lot s	15.6	8.0	3.8 3.5	108.9	67.7	10.6	15.5	7.6	41.5 4.5 155.0	(10,0)	13.5 74.2
7	2	1	g 1154.5	16	8	15	1	2	7?	14		1 944. 1 ++++	72	4 le pr	1	10	10 mm	8	30?	4	2	7? ml pi	109	6
(P)					AL AGLI					(13 = 4	i. m.)	Gloras	(Pr)			Piesur			RUA		AVE		(6 m s.	m.)
G	8	M ·	A	M	G	L		5	0	N	D	3	G	7	М		M	G	Z,	Á	5	0	N	D
17.0 19.5 2.0 3.0 1 6.5 90.5	9.6	211111111111111111111111111111111111111	2.6 3.7 10.0 	4,0 4,0 23.0 0.5 4.0	16.0 9.5 1.0 2.0 11.0 7.0	9.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.0 5.0 1.9 1.1 1.1 1.1	13.0 111.0 34.5 3.0	0.5 19.0 3.5 26.0 1.0 13.0 3.5	3.5 53.5	1 3 5 6 7 10 11 12 18 14 15 16 17	20.2 0.2 19.6 0.8 0.2 4.6 0.2 17.6	12.2	333111111111111111111111111111111111111	2.0 2.8 0.8 0.2 0.2 3.6 0.2 3.6 10.8	17.4 2.6 16.6	0.8 84 33.5 0.6 0.6 27.0 5.8 1.6 1.7.2	12.4 12.4 13.4 2.2 9.0 2.4 19.6	1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6	17.0 34.3 37.2 0.4	0.2 0.2 0.2 22.0 3.7 1.5 27.0 0.2 5.8 80.0 17.6 0.8	0.4: 8.0: 52.4: 2.0:
	1.8	12.0	7.5 9.5 1.5 3.0 8.5 1.0	7.4 0.4 6.0 13.7 12.0 47.5	6.5	2.0 38.0 8.0 4.2 2.3 0.9 17.5 3.5 1.0	11. 1 (1) 11	111.4	9.0 3.0 	1.0 1.5 16.0	1 1 1 1 1 1 1 64° 8.0° 4.0° 4.5°	18 19 20 21 22 23 24 25 26 27 28 29 30 31	\$11111 TILL	0.2	26.6	13.4 5.8 4.6 15.0 0.6	1.6 10.6 13.2 16.6 16.8 38.4	11.6	1.4 5.0 12.8 2.4 0.8 25.0 0.2 4.0	3.8	HILL LINE	0.2 0.2 0.3 25.4 0.4	1.4 2.2 0.2 19.2 1.4 9.0	0.6° 11.5 4.8

Tabel	ta I	- Om	GEA 91	rioni	pluvi	omeb	riche	gior	nalte	24													inno	196
(Pr)					-	MENT!			10)	6 m s	m.)	Glormo	(Pr)						SAG				(5 m s	ı. m.)
G	P	M	A	М	G	L	A	3	0	N	D	ğ	G	F	М		M	C	E	A	8	0		D
0.8 13.0 9.8	9.0 0.6 0.2	2.0 1.4 —	0.6 1.4 1.2		0.2 0.4 1.8	35.6	=	Ξ	21.6	21.0	3.0	1 2 3 4 5	10.2 3.0 10.0	8.6 2.0 8.2 —	0.2	0.4 2.4 0.4 0.2	30.6	0.6 5.6	- - - 35,2		11111	15.8	0.4 0.4 0.4 1.0 16.0	- 0.6 2.2
0.2 0.8 0.2 — 4.8	2.0 0.2		0.4 0.2 0.2	2.2	3.6 0.4 19.8	-	1	5.6	48.2 61.2	3.0 2.0 12.5 2.0	46.0	9 10	1.6 1.0	0.6 0.2	=	0.2 0.2 	7.2 1.2	0.6 9.8			0.4 1.8 2.6	39.8 35.4 1.6	0.2 1.2 2.4 — 15.6	2,0 30,2 —
91.2 0.4 0.2	0,2	0.2 0.2 0.2 0.2	21,2	0.6	2.2	26.4 0.4 —	0.2 - - - 6.6	0.2	11111	34.5 7.6 11.5		11 12 13 14 15 16	6.2 72.6 0.4	0.2	0.2	1.0	17.0	11.6	22.6 0.8 10.6	5.6		0.2	1.6 3.2 56.0 16.0 0.2 0.2	0,2
111	11111	142 02	9.2 2.4 32.8 0.3		1111	1.0 - 2.8 23.0	0.2	0.2 0.2 0.2 0.2	5.5 8.0 —	11811	11811	17 18 19 20 21	1111	0.2 0.2 0.2	7.B	8.4 1.5 19.2 —	 	1.2	3.8 5.8 30.8	1.2 — — 0.2	0.2	10.2	0.2	11111
0.2 0.6	0.2	11111	10.4 3.8 3.4 2.0	8.2 0.4 13.2 0.2 	5.6	5.4	11111	11111	1111	5.0 3.0 —	1	23 21 24 25 26 27	0.2	0.2	0.2	4.2 1.8 7.2 5.0	13.6 1.0 8.8 - -	26.4	0.2 2.2 0.6	.			0.2 0.6 1.8	0.4
	_	=	9.4	20.0	=	5.3 1.2	1 1 1 [=	20.0	8.0	12.5 5.0 9.0	28 29 30 31		0.3	0.2 - -	0.2 11.2 0.8	14.6 15.0 19.6	1.5	37.6 7.8 0.8		0.3	0.9 86.2 0.2 4.6	4.6	8.4 5.0
122.4 4 Tota	t2.8 2 da an	18.6 B nuo	99.8 13 897.7	9	55.0 7 VIL	135.6	7.6	1]67.5 7 mi pl	119.5 12 even	79 74	R. giore	7 Tuts	13.0 1 le an	10.2 2 nuo	79.0 11 882.2	_	7	158.8 g	7.8	2	141.4 8 mi pi	12	56.8 7 79
(Pc)			Piesu	7	AGLTA	MERT	0 • PI	AVE		(2 == (- Second	(P)			Pienu		CAOL	RLE Ament	0 • PT	AVE		4 D 194 d	ı. m)
G	Ů	M		M	G	L		3	0	.19	Đ	-5	G	P	М	A	M	G	L	A	ē	0	N	D
16.8 1.8 10.0 0.2 1.6 2.0 71.0 2.0 	8.4 0.8 1.0 0.2 0.4 0.4	1.4	0.4 3.8 0.4 0.2 0.2 0.2 0.3 	2.3 0.3 7.6 6.4 1.0 0.8 0.4 8.8 5.4 10.6 4.6 58.2 0.2	0.4 0.2 2.0 0.4 31.8 25.4 5.6 9.2 78.4	28.4 28.4 0.4 5.8 1.6 7.6 37.6 24.4 0.4 1.2 0.2	63 44 10 11 11 1 1 1 63	2.9 0.2 6.9 0.2 0.2 0.2 0.2	13.2 	0.2 0.2 0.2 18.2 0.6 3.4 14.4 0.8 50.4 27.4 	- 1		13.6 9.6 2.2 7.5 90.8	[822 223 11 11 11 11 11 11 11 11 11 11 11 11 11	18.5	24 126 135 37 24 135 37 26 135 25	8.6 8.7 8.7 2.1 3.2 6.8 13.5 6.1 15.2 6.8 95.1	28.3 7.6 15.5 15.5 11.9 20.8	40.5 	9.8	14.6	19.3 	17.3 4.6 48.5 26.1 1.5 1.9 1.6 4.3	0.8 2 1.6 53.2
8	2	,	11	10	6	9	2		9		- 1	II. giar piareni		444	20.0	~-	247	W AI	* 1 7 70	7.0	43.0	10.0	1.694	074

(P)					OQU		LLE	AVE		(1 m s)	Giorne	(Pr)			Planur		DDEH) = PI/	VE	(90 m s.	m.)
G	F	М	A	М	C	L		8	0	N	D	ğ	G	F	M	4	M	G	L	A	S	0	N	D
11.5	10.00	23 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5 5.2 11	1 14 17 14 1 47 1 1 1 1 1 1 1 1 1	12.7 13.1 2.3 1.7 1.1 2.6 2.6 1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	34.7 	27 1 1 27 28 1 1 1 1 1 1 1 1 1		1724	13.1 3.6 1.3 1.1 1.1 1.1 1.1 1.3 1.3 1.3 1.3 1.3	11 2 13 2 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	98 02 18 18 18 18 18 18 18 18 18 18 18 18 18	1.4 0.2 0.4 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	66 62	13.8 13.8 13.8 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	9.0 20.0 10.6 10.6 10.6 10.6 10.6 10.6 10.6 1	5.0 2.0 3.0 0.2 3.8 0.6 10.0 5.2 	7.4 2.2 7.8 24.8 16.8 16.8 18.6	0.8 7.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1111122 122 121111111111111111111111111	136.0 38.4 5.2 	11.5 1.5 0.2 20.0 112.0 7.8 17.7 1.5 7.8	34. 6. 1 - 0. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
99.0 5 Tola	12.0 57 le m			FO	13		6.2 2	g ₁₀	106.0 97	29.9 127 ovosi	97 92 m.)	Glerne Et 9 E	61.8 6 Tota	12.0 1	1		OTT/	69.4 9 DI	LIV		Glos	225.2 B	209.0 147 nvoti	
C	ľ	М.	A	М	G	L		8	0	N	D		G	F	M		М	G	L	A	8	0	N	D
9.1 0.3 35.2 5.2 5.2 7.9 38.5 0.7	7.3	0.8	2.3 8.1 1.0 19.9 8.2 01 47.3	11.5 13.8 0.3 1.1 0.5 1.1 2.1	0.39 10.59 1	7.0 7.0 6.7 9.1 20.0 1.5 9.4 1.2 2.0 0.8 4.2 2.0	1	121 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.3	0.5 5.0 7.0 2.6 2.1 12.3 36.8 2.6 9.3 11.0 9.3 0.1 11.0 11.0 11.0 11.0 11.0 11.0 11.	0.3 0.1 0.5 1.7 6.0 38.6 0.3 0.1		12.8	The last till to the transfer	750	1.7 4.8 21.0 16.5 7.8 1.0 51.5 9.3 5.3	38.5 27.2 3.3 4.3 9.8 7.5 16.0	2.5 19.8 2.7 23.0 4.5 7.5 28.2	10.0 10.0 10.0 21.0 3.0 21.0 2.5 2.0	1 1 1111. 5 11111 1111	1111120	185.0 19.5 7.5 1 1 1 8.5	13.0 13.0 13.0 13.0 13.0 13.0 14.0 18.0	51
111 +11	F+1	= ;	2.8 23.0	13 7 18.2	15	15.9	Ξ	_	16.7 0.5 3.3	0.7 0.2 8.0	5.7 0.1 8.0	28 29 30 31	- -			6.3	16.0 29.0		23.5 26.0		=	27.0 	6.D	10

1 4061	49 1	- UN	OLV I	nomi.	Prov	omet	nebe	Gior	nalic	re	_		_									_	inno	196
(5)						AMEN		_		(2 = 4	o. w.)	Glorbo	(Pr)			Plant			FOS:		EAVE		,2 = 0	a. en⊵)
G	F	M	À	М	G	L		8	0	N	D	3	G	₽	М	A	H	G	L	4	5	0	N	D
17.6 19.0 19.0 11.0 11.0	21111111111111111111111111111111111111	15	14.0 9.0 6.5 25.5 	22.7 22.7 12.0 12.0 12.0 13.2 41.5	20.3 5.0 0.7 0.4 20.4 19.0	16.5 17.0 9.5 15.0 15.0 1.0 1.0			36.2 67.3 27.7 0.2 13.0 1.5	14 16 2 9 6 6 3 1 4 4 6 3 6 3 1 5 7 5 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 20 21	12.0 9.2 9.6 1.5 1.5 1.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	8.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.4 1.4 1.0 0.2 0.2 0.2 0.3 11.6 9.2 22.2 	25.4 7.9 3.4 7.9 15.4 3.5 9.6 9.6 9.8 15.6 30.8	1.8 0.5 11.2 4.0 0.4 11.4 11.0 11.0 11.0	28.4 0.5 1 - 34.8 3.4 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2		11.00	22.6 1 41.6 20.6 4.2 1.0 1.0 1.0 1.0 1.6 5.9	0.2 0.4 0.8 0.4 1.0 17.0 14.6 0.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	0.8 1.4 2.0 18.6
5 Total	0.1 1 a mn		10 941.5	S o fro T	7 TAF	118.5 10 FOLO		I. Gia)] over:-	(m)	Gloras FF E	(Pr)		S.R 1 nuo:	11 813 1	T a fea ?	ERM	130.8 11 IINE	9.4 1 0 a Pi	G+or	127.6 9 , n, pi	131.6 10 pvoit	
C]	P	М	A	34	G	L	<u>A</u>	3	0	N .	D	_	G	IF :	М	A	М	Ģ	Ł	A	5	0	N	۵
3.0 1.0 7.0 0.4 1.6 5.3 1.8 71.8 0.8	5.8.9.9.	13.0	1.0 1.0 1.6 1.0 1.6 1.0 1.0 1.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	27.3 1 5.8 6.0 15.8 11.5 32.4	1.6 3.6 1.6 5.0 5.0 1.4 1.6 10.8 10.8	33.0 31.0 16.6 16.6 2.2 3.0 20.2 3.6 2.2 5.0	6.8 0.6	THE PROPERTY OF THE PROPERTY O	17.6 67.6 13.0 1.8 1.5 1.4 1.5 1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	100 122 105 105 105 105 105 105 105 105 105 105	1.6 1.8 1.6 1.8 1.6 1.8 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 81	15.8 15.4 15.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0.8 1.8 1.2 1.2 1.2 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	33.2	0.4 2.0 0.4 0.2 0.4 0.4 14.4 14.4 14.4 15.0 2.4 15.0 2.4	17/4 0.2 5.4 13.4 13.4 12.8 1.4 26.6 1.4 28.6	7.0 0.8 1.3 2.0 48.2 1 8.6 0.4	1 1 1 1 1 1 1 1 2 2 2 2 3 2 3 2 3 2 3 2	0.4	111118 1128 111 11 2 2 12 111 111	15.6 12.6 51.0 3.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 0.4 0.4 31.4 0.6 0.2 11.8 87.8 17.6 0.3 17.6 0.8 13.4 0.8	0.6 1.3 1.4 56.6 0.2
94.2 7 Tota	9.2 2	1	106.4 14 905.4	117 <i>3</i>	54.0	151.4	7.4	1	140.2 B	146.0 12 12	61.4 7 81	Totali II. sire	153.0 5 Tele	5.0 2 le am	34.0	114.4 10 1194.2	9	70.2 6	204.9	9.2	1	155.4 9 ni pie	9	91.2 7 68

P)				LE	VICC	(Li	do)			445 m	s =.}	Glorno	(P)					PERO		'A.			480 m l	i, is.)
G	P	M	A	М	C	L	A	8	0	M	D	Ö	G	F	M	A	M	G	E	A	8	0	N	D a
10.9'	172 133 134 1 1 1 1 1 1 1 1 1		12 12 13 14.6 18.7 2.4 2.6 10.2 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	20.5 5.8 1.4 14.1 25.2 0.6 7.4 10.7 16.0	16.8 0.9 3.1 15.6 11.0 	10.1 0.5 3.5 3.5 10.1 17.5 1.7 17.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	1.3 7.6	113111111111111111111111111111111111111	7.8 6.5 1.4 15.1 2.0	3.6 	- 105 - 175 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 21	22.3	3.8 5.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5.7 10.5 10.5 10.4 7.8 5.6 1.8 5.6 1.8 5.6	3.4 	18.5	14.5 9.0 14.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111181181111111111111111111111111111111	35.5 14.6 15.1 	20.4 28.0 4.5 28.5 10.5 10.5 3.3	
(Pr)	15.3 4 le an		74.0 14 840.1	Ba	114.8 9 CEN		30.4 4	2	113.7 7 eni p)	n	. m)	Glorno mit in gang	(P)	15.4 B	1.# L nue	74.1 12 725.9	10 mm	102.7 7 TEN	NA.	19.2 1	31.3 2 Gra	6 eni pt	127.6 9 ovori	49.2 5 66 m.)
C	F	М	A	М	C	L		\$	0	N	Þ	<u>.</u>	C	F	М	A	Ж	G	L	A	В	0	N	D
17.5° 41.5°	2.5'		1.4 1.0 1.0 13.6 13.6 13.6 2.8 11.1 0.2 11.0 6.0 6.2 6.2 6.3 5.6	11.5 13.2 1.6 12.8 20.8 0.6 7.4 13.6 23.2 11.4 0.9	10.0 0.2 22.4 0.2	12 12 16 12 02 12 03 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 16 16 16 16 16 16 16 16 16 16 16 16	1.6 0.3 1 1 1 1 1 2 2 2 1 2 1 2 2		1.4 	1.0 39.6 2.4 17.0 107.0 28.0 2.2 13.4 0.2 20.6 1.8 13.6	11.4 13.4 6.2			***********		17.2 1.6 11.6 11.6 12.2 9.0 1.0 1.0 3.4 6.2 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	16.8 17.0 16.8 17.0 16.6 10.8 12.4 10.6	02 15.0 1.3 2.6 3.3 0.4 11.6 11.6 11.6 11.6 12.8 14.5 14.5 14.5 14.5 14.5	11.2 1.2 1.2 1.2 1.0 0.6 0.6 0.6 0.6 0.6	17.2		0.A 1 1 1 2.8 40.5 40.5 15.2 2.8 15.2 2.8 15.2 2.8	0.2 6.4 0.2 32.9 7.0 7.6 0.2 0.2 0.2 13.4	***************
42			337	1164	127.6	84.2	30.B	5.4	145 4	255.6	24.0	Habati Maria	[60.0]	196.01	1.2	90.5	97.4	175.2	29.2	18,0	7.3	212.0	160.2	La el

(Pr)	<u>·</u>		BO		VAL		ANA		14	15 m s	E. 1	Glorma	(Pr)	-				PONT					188 #> a	, an 3
G	P	M	A	M	C	L	A	9	0	N	D	်	G	P	М	A	24	G	L		5	0	N	D
10.0*		11111111111111111111111111111111	1.5 1.1 	12.8 1.2 10.2 10.2 10.2 10.4 3.0 7.0	16.1 3.5 3.0 1.2 26.3 3.8 7.4 4.8 6.6 —————————————————————————————————	9.4 122 1.6 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	7.4 0.4 0.4 1.0 14.8 0.2 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	36.6	3.6 29.4 34.4 0.2 11.2 5.4 0.4 0.3	0.2 4.6 5.2 33.1 10.3 38.2 32.6 10.0 10.0 10.0 10.0 10.0 10.0	1112112111	1 2 1 4 5 6 7 4 9 10 11 12 13 14 15 16 17 18 19 20 22 22 24 25 26 27 28 29 30	8.2°	4.408	102	2.0 4.2 	17.8 2.8 14.8 14.8 14.8 16.9 11.0	18.6 9.6 2.6 1.8 13.0 6.6 10.0 5.6 0.2 ———————————————————————————————————	4.2 0.6 0.6 10.8 0.3 18.4 7.6 1.0 1.6 4.0 1.3	1.6 1.2 18.2 18.2 1.2 1.2 1.3 1.3 1.3	12 19.6	23.0 29.0 3.6 10.2 9.0 0.4	1.2 0.2 21.8 4.6 4.2 15.4 62.8 14.4 10.0 0.2 0.2 13.0 0.3 13.0 0.3 8.2	1.0 9.2 3.6 1
(P)	1	2.3 1 nuo.	65 9 12 810.8	12 pum	100.2 19 1	RENT	53.2 6			11 ovoei:		Cleras	61.8 S Tota	21.2 3 le and	1	15 873.4	10 mm	147.0 15 A Bl	12 RUNI	6 ELLA	8 Gier	7 mlpi	174.B 13 0voel:	5 95
C	F :	М	A	М	G	L	*	ß	0	M	В		G	F	MI.	A	200	· ·	4.	-			124	, U
54.6° 2.9°	111111	1111	1111		25.0 13.0 4.4	1	3.0	_	_	_		1	1	4.21	-	-	-1	0.6	_					0.4
90.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4.3 38.0 49.9 16.8 18.0	20.6 4.7 5.4 11.0 17.0 4.8 13.0 6.0 12.6	3.5 4.0 2.0 18.3 43.0 11.0 9.0 	4.0 22.0 11.0 6.0 3.8 5.3	2.6 24.0	23.0	13.6	10.4° 10.4° 10.4° 10.4° 11.0° 11.0° 15.0° 4.0° 21.0°	26.0°	2 8 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31 Infil	8.6° 0.2° 23.6° 2.0° 	2.6' 9.5' 4.0'	, 111 11.(\$), ;,;;; (111) 111	1.8 2.0° 0.4 1.0 1.2° 44.6° 2.6 2.6 2.6 38.8° 9.0° 14.2 4.6° 1.6 6.4° 6.4° 7.2° 2.0°	19.2 3.0 3.0 3.6 13.0 5.6 5.8 4.0 31.2 30.4 5.6	9.4 22.2 9.4 27.6	1.2 2.6 3.0 8.4 0.6 6.2 17.6 18.4 9.4 5.2 3.2 7.6 1.2 0.2 5.8	19.0 7.0 1.0 32.4 4.2 2.0 3.2 1.4	11.8	10.6 1.6 0.8 35.2 39.2 4.4 	5.2' 0.2' 3.6: 1.4' 4.2' 32.8' 12.8' 0.2 	9.8° 13.0° 1

(P)					MAL.	ENE	'A		(1	010 1	. m.)	Glorno	(Pr)					VE :				(°	775 m q	. m.j
G	IF	М	Δ.	M.	C	L	A	8	D	N	D	9	G	F	М	A	М	G	Ĺ	A	8	0	N	D
21.2/9.4/11.11.11.11.11.11.11.11.11.11.11.11.11.	2.7	14.7	8.3 7.0 11.9 - - - - - - - - - - - - - - - - - - -	7.6 9.7 10.5 4.0 6.8 13.0	20.4 9.7 8.0 10.3 5.0 20.4 8.2 50.0 10.4 9.0 16.0	9.7 	9.0 13.9 	13 1 3 1 5 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	39.6 10.3 16.0 23.1	14.0 19.7 	7.9 14.1 \$.6 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 9 30 31	7.4 34.2 6.8 2.4 0.2 0.8 7.0 26.0 1.0	10.0	1	2.6 6.2 	14.6 9.6 12.6 12.6 14.2 20.6 35.8 22	19.6 3.6 0.8 4.3 2.0 0.4 8.6 14.8 0.6 	1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.3 1.4 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.6 1.0 1.0 0.4 1.0 1.4	19.8	1.0 31.0 37.4 8.8 10.2 11.6 0.3 1.7 2 0.4	3.8 1.2 3.8 0.8 0.4 40.4 7.8 8.4 16.0 14.2 0.2 0.2 	1.0
63 9 4 Tota	5.7 2	20.0 2	41.5 5 882.5	9	187.4 12	110.9	75.9 4	3	105.4	112.2 9	52.5 6 72	Tydeli Geria B gias pierasi	85.8 7	12.8 3	1	14	10	136.4	68.6	36.6	1	106.0	236.6 18 avost	40.4 7 93
		_			INO	DI C	ASTI				_							ONA	DICC)	\$ (a)			-
(Pr)						RENT				444 🖶 1	i.m.)	Glerme	O's					no Pi				(7	11 m s	10 J
l c	Ŗ	H	A	М	G	L	A	5	0	N	D	_	C .	P	М	A	M	G	L	A	5	0	N	D
8.8° 47.4° 5.0° 1.6° ————————————————————————————————————	6.6' 1.4' 0.4 0.2 0.2 10.0'	0.6	2.4 9.6 9.6 0.6 5.6 0.4 15.6 20.2 0.8 0.2 16.4 12.2 6.0 2.0 6.8 6.5 4.3	0.4 0.4 0.3 	0.4 19.4 10.8 2.2 5.0 0.2 0.6 3.4 12.6 11.6 5.4 15.4 0.2 24.8 0.2 0.3 0.4 0.3	022 622 632 643 17.4 18.6 19.4 18.6 12.6 18.6 18.6 18.6	5.8 11.1 0.2 0.2 0.3 17.2 0.8 0.4 0.2 0.4 0.2 0.5 10.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4	0.2 1.4 0.2 16.3 0.3 0.3 0.2 0.2	0.2 0.2 28.8 34.4 3.6 0.3 0.3 0.2 0.2 0.2 0.2 0.2 0.2 0.2	5.0 0.6 0.6 0.6 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	0.3 0.8 0.2 2.5 2.8 0.2 0.2	1	\$10.0°] \$4.6° 2.3° 16.0	2.5'	0.55	0.8 1.6 1.1 1.2 0.9 13.2 16.5 0.3 15.5	1.5 19.5 19.5 11.7 12.3	1.2 12.5 10.0 7.0 6.0 12.5 9.0 16.5 9.0 	0.3 4.2 3.8 3.2 5.2 71 8.2 5.9 3.2 5.9 3.3 5.9 3.0	P.0 12.9	111111111111111111111111111111111111111	6.4 0.7 22.7 36.3 10.6 24.2	3.6 4.7 4.2 35.2 2.8 22.0 17.2 12.2 9.3	13.5
75.6	19.2		1.2 4.4 0.2 9.0, 2.2	8.0 26.2 17.0 7.8	16.8	0.2 0.2 20.4	1.4		7.8	12 2	2.0	27 28 29 30 31		-		3.6	97 215 201 25	4.8	0.5	=	_	3.6	5.2	2.6

						SIE'		-				0				CI				RAP	PA		Діріц	
(P)	l =	i na	I 4	,		BRENT	1	1 0		Jt4 m		Glorao	(P)	1 0	l ==	1 .		oluo: l	,		h ·	_	2C\$ +	
_	3	M	1	H	G	L	A	S	0	N	D	-	C	I'm av	<u> </u>	1	<u> M</u>	e e	1 2	<u>, A</u>	8	0	14	D
6.7	3.7	=	=	=	19.6	-	-		42.0	_		1 2	10.0	(3.01)				1D.0 8.0	=	=		6.6	-	-
46.0	=		0.5	=	4.2 2.0		1 =		3.5	0.1	1.5	3 4	10.0	-	=	=		3.0		4.0	_	_	4.6	5,1
10.0	=	_				1=		1.0	-	3.8 4.2	13.5	Š	_		=	=	_	3.5 10.0	-	_	_	10.0	15.5	[-
2.1	2.3*		_	_	31	27	_	=	35.5 12.0	=	26.3	7	16.5	(2.01)		-	=	9.7 15.0	-		-	40.8	1 -	40.7
-	-	-	l –	-	9.0		-	10.0	10	3.8	=	9	-				-	7.0				-	0.7	=
14.7	=	=	8.7	=	18.6 4.0		-	=	=	37.3] =	10 11	30.0*			-	-	16.5	36.3	-	13.0	-	40.0	_
30.5	=	_	-	=	_	6.1 42.0	22.3		-	16.2] =	12	50.0	=	_	1=	1 =		1 =	5.0	_	-	22.2 125.5	
-			35.0		3.5	16.0	-	=	=	16.0	-	14 15	_	^		4.2	=	=	7.0 20.0		=		25.0 17.0	_
=	_		10.0	17.3 24.7	3.0	22.0	6.5	-	_	_	-	16	-	-		40.0 7.0	17.5	I -	25.2	i –	-	=	-	-
-			-	-	-		-	=		_	-	18	=	_	_	-	3.0		10.0 19,0	=	=	13,0	_	_
-		=	40.2	1.0	=	3.5		=	=	=	=	19	=		3.0	24.5	(-	=		_	=	36.0		-
	13.6	_	19.0	8.0 17.7	25.0	6.0	1 _	_	=		=	21 33		13.2		2.5	20.0	4.0	_	_	-	=	_	-
I –	_	-	4.5 19.5	0.6 15.0	-	14.0	-	_	r+	_	_	23	_		=	15.0	 	4,5	12.5	=	=	=	=	=
_	=	=	-	4.5	1 =	0.6	=	=	_	4,0	2.5°	24 25	-	=		15.5	14.5	_	27.0	=		-	0,6	0.1
	_	=	9,5	3,7	1.6	_	=	=	_	14.5		26 27		_	=	11.5	9.0	_		=			26.0	0.5
_	-		2,5	24.0	15.0	5.3	=	=	9.8		11.01	28	=	-	_	=	1.5 16.5	22.5	6.8	_	-	9.0	6.7	-
_		-	1.9	-	-	-	-	-	-	18.6	_	30	=	'		5.9	-	=	-	-	=	1.0	10.0	12.8
_	<u> </u>					.			_		7.5	91		_	_			<u> </u>		_			_	10.0
1.0.0	17.9	-			į.	117.6	26.9	11.0	103.6	266,6	\$6.9		116.5	18.2	3.0	9 26 1	203.0	109.0	163.8	9.0	13.0	135,9	288.2	60.7
f Tota	յ 8 ∣ ռես առ	. — 	11 1100 <i>3</i>	10 mæ	12	9	2	Gio	6 mi pi	11 ovosi	79	II. glar plantasi	5 Total	ja ∣ ⊪le man	1	[9 [154.4	11 Lam	11	9	2	1 Gra	8 m pı	11	67 76
_												E .				4					010	tini bi	WYWII	10
			-	MON	TE	CRAI	DDA							_			•	EO.	7.1					_
(Pr)						GRA!			en en	680 m (j. m)	ore	(Pe)	-			Baci	FO2					068 m a	i. m.)
(Pr)	F	M	A					В	0	N 043	[. m] [D	Ciorae	(Pe)	F	M	A	Baci M				8	0	068 m a	. m.)
-	1.2"	M -	A -	B.	oleo			B	0.4			Glorso	G	2.6	-	A	M	G 34	L L	A.	-	0	N -	D
G 11.3°	_	Ξ	3.7	B.	0.5 22.4 31.6	L	0.2 0.6	_	0	N	D -	Glorac	G 5.2 0.2	0.2	=	3.4	M	G 33.6	L L	A .	8	0	IN	D 0.2 1.0
11.3° 40.4° 16.2°	-	11111	A -	B.	0.5 22.4 31.6 14.0 5.0	L	A 0.2		0.4 26.8 0.4	N -	D	o e con Cloreo	G 5.2	0.2	_	3.4 0.2	M	G 34.6 16.6 5.4 1.2	L L — —	0.2		9.6	N	D 0.2 1.0 0.2
G 11.3* 40.4*	_	=======================================	A - 3.7	# H	0.5 22.4 31.6 14.0 5.0 2.2 0.2	L L C.A.	0.2 0.6 1.4	17.1	0.4 26.8 0.4 57.2	N -	D		5.2 0.2 39.6	 03	=	3.4 0.2	M	G 34 33.6 16.6 5.4	L	0.2 2.5 0.6	=	9.6 9.6	N	D 0.2 1.0 0.2
11.3° 40.4° 16.2°	11:11	1111111	3.7 	# H	0.5 22.4 31.6 14.0 5.0	L	0.2 0.6 1.4	1 1 1 1 1	0.4 26.8 0.4	N - - - - - - -	D	Osera e e e e e e e e e e e e e e e e e e	5.2 0.2 39.6 23.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3.4 0.2 - 0.2	M 5.4	G 14 33.6 16.6 5.4 1.2 6.8 8	L	0.2 2.5 0.6 —	111168	9.4 9.6 0.6 	5.9 2.2 4.2' 0.2	D 0.2 1.0 0.2
G 11.3° 40.4' 16.2'	1111111	11111311111	9.7	7.2 2.0	0.5 22.4 31.6 14.0 5.0 2.2 0.2 5.2 6.8	L	0.2 0.6 1.4 0.2	14.8	0.4 26.8 0.6 0.4 57.2 82.0 3.8	N - 124' - 124' - 60 6	D	1 2 3 4 5 6 7 8 9 10	5.2 0.2 39.6 28.4 2.6	980	1111111111	3.4 0.2 0.2 	M 5.4 - 2.0 - 3.4 -	G 34 33.6 15.6 5.4 1.2 6.8 7.4 13.8	1.0 0.4 0.4	0.2 2.5 0.6	6.8	9.6 9.6 9.6	5.2 2.2 4.2° 0.2 0.8 53.0	D 0.2 1.0 0.2
40.4' 16.2' 38.6' 30.0	111111111111	IIIIIIIIIIIIIIIIII	9.7	8. M ————————————————————————————————————	0.5 22.4 31.6 14.0 5.0 2.2 0.2 5.2 6.8 81.6	L	0.2 0.6 1.4 0.2	14.8	0.4 26.8 0.6 0.4 57.2 82.0 3.4	12.4°	D	1 2 3 4 5 6 7 8 9 10 11 12	5.2 0.2 39.6 23.4 2.6 47.8	0.8	1111111111	3.4 0.2 	M 5.4	G 34 33.6 16.6 5.4 1.2 6.8 7.4 13.8 14.8	1.0 0.4 1.0 0.4 21.8	0.2 2.6 0.6	6.8	9.6 0.6 	5.9 2.2 4.2' 0.3 0.8 53.0 6,6 20.4	D 0.2 1.0 0.2
G 11.3° 40.4' 16.2'	11111111111111	HIBBILLII	3.7	7.2 2.0	0.5 22.4 31.6 14.0 5.0 2.2 0.2 5.2 6.8 81.6 20.2	L	0.2 0.6 1.4 0.2	14.8	0.4 26.8 0.6 0.4 57.2 82.9 3.4	12.4° 12.4° 12.4° 12.4° 21.2° 54.4	D	1 2 3 4 5 6 7 8 9	5.2 0.2 39.6 28.4 2.6 —	0.8	11111111111	3.4 0.2 	M 5.4	34 33.6 16.6 5.4 1.2 6.8 7.4 13.8 14.8	1.0 0.4 	0.2 2.5 0.6	6.8	9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	5.9 2.2 4.2' 0.3 0.8 53.0 6,6	D 0.2 1.0 0.2
G 11.3° 40.4' 16.2' 38.6° 30.0	HILLIIIEEL	THE PROPERTY	3.7 	7.2 2.0 	0.6 22.4 31.6 14.0 5.0 2.2 6.8 81.6 20.2 4.0	1.0 1.0 17.8 0.6 20.8 5.0 0.2 5.0	0.2 0.6 1.4 0.2 0.2 10.8	14.8	0.4 26.8 0.6 0.4 57.2 82.0 3.8	12.4°	D	1 2 3 4 5 6 7 8 9 10 11 12 13	5.2 0.2 39.6 28.4 2.6 47.8	1	1111111111111	3.4 0.2 	M 5.6	14 33.6 16.6 5.4 1.2 6.8 7.4 13.8 14.8	0.2 0.4 	0.2 2.6 0.6	6.8	9.6 9.6 9.6 90.6 90.6 90.6	5.2 2.2 4.2' 0.3 0.5 53.0 6,6 20.4 130.7 28.8 17.0	D 0.2 1.0 0.2
G 11.3° 40.4' 16.2' 	11111111111111	HIIIIIIIIIIIIII	3.7 	7.2 2.0	0.5 22.4 31.6 14.0 5.0 2.2 6.8 81.6 20.3	1.0 1.0 1.0 17.8 0.6 20.8 5.0 0.2 5.0 1.4	0.2 0.6 1.4 0.2 6.2 10.8	14.8	0.4 26.8 0.5 0.4 57.2 82.0 3.4 	12.4° 12.4° 12.4° 12.4° 21.2° 54.4	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	5.2 0.2 39.6 28.6 2.6 47.8	0.8	1111111111111	3.4 0.2 	M 5.6	G 34 33.6 15.6 5.4 1.2 6.8 7.4 13.8 14.8 14.8	1.0 0.4 1.0 0.4 20.6 2.8 17.8	A . 0.2 2.5 0.6	6.8	9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	5.2 2.2 4.2° 0.2 0.8 53.0 6,6 20.4 130.7 28.8 17.0	D 0.2 1.0 0.2 13.4 10.4
38.6° 30.0	11111111111111111111	THE THIRD BUILD	3.7 	7.2 2.0 	0.5 22.4 31.6 14.0 5.0 2.2 6.8 81.6 20.2 4.0	1.0 1.0 17.8 0.6 20.8 5.0 0.2 50.2 1.4 3.0	0.2 0.6 1.4 0.2 6.2 10.8 10.8	14.8	0.4 26.8 0.4 57.2 82.0 3.4 	12.4° 12.4° 10.0°	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	5.2 0.2 39.6 28.6 2.6 47.8	0.8	111111111111111111111111111111111111111	3.6 0.2 	M 5.4 1 2.0 1 3.4 1 1 1 9.9 7.8	G 14 33.6 16.6 5.4 12 6.8 7.4 13.8 14.8 14.8	1.0 0.2 0.4 1.0 0.4 2.8 17.8 12.8 2.4 3.0	2.0 4.0	6.8	9.6 0.6 30.6 50.6 0.2	5.9 2.2 4.2' 0.3 0.8 53.0 6,6 20.4 130.7 28.8 17.0 0.2	D 0.2 1.0 0.2
G 11.3° 40.4' 16.2' 	THE THEFT IS A	IIII III III III III	3.4 3.4 3.4 12.2 6.4 5.0 11.2	7.2 2.0 0.2 6.2 3.8 	0.5 22.4 31.6 14.0 5.0 2.2 6.8 81.6 20.2 4.0	1.0 1.0 17.8 0.6 20.8 5.0 0.2 5.0 11.2 4.0	0.2 0.6 1.4 0.2 0.2 10.8	14.8	0.4 26.8 0.4 57.2 82.0 3.4 	12.4° 12.4° 12.4° 10.0° 10.0°	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	5.2 0.2 39.6 2.6 2.6 47.8	0.2		3.6 0.2 	M 5.6	14 33.6 16.6 5.4 12 6.8 7.4 13.8 14.8 14.8	1.0 0.4 1.0 0.4 2.5 17.8 1.2 2.4	A 0.2 2.5 0.6 	13.6	9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	5.2 2.2 4.2° 0.2 0.8 53.0 6,6 20.4 130.7 28.8 17.0	D 0.2 1.0 0.2 13.4 10.4
38.6° 30.0	III THE FILLING BE	1.5	3.4 3.7 	7.2 2.0 	0.5 22.4 31.6 14.0 5.0 2.2 6.8 81.6 20.2 4.0	1.0 1.0 17.8 0.6 20.8 5.0 0.2 5.0 0.2 5.0 11.2 4.0	0.2 0.6 1.4 0.2 0.2 10.3 10.3 1.8	14.8	0.4 26.8 0.5 0.4 57.2 82.0 3.4 	12.4° — 12.4° — 10.0°	D 11.2° 39.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	5.2 0.2 39.6 28.6 2.6 47.8	1111.	111111111111111111111111111111111111111	3.4 0.2 	M	G 14 33.6 16.6 5.4 12 6.8 7.4 13.8 14.8 14.8	1.0 0.4 1.0 0.4 20.6 2.8 17.8 1.2 2.4 3.0 6.2 31.4	2.0 4.8 2.6	13.5	9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	5.2 2.2 4.2° 0.2 0.8 53.0 6,6 20.4 130.7 28.8 17.0	D 0.2 1.0 0.2 13.4 10.4
38.6° 30.0	8.6	1.5	3.4 12.2 6.4 5.0 11.2 17.0 45.2	7.2 2.0 	0.6 22.4 31.6 14.0 5.0 2.2 6.8 81.6 20.2 4.0 0.2 0.2 0.2	1.0 1.0 17.8 0.6 20.8 5.0 0.2 5.0 11.2 4.0	0.2 0.6 1.4 0.2 0.2 10.3 10.3 1.8	14.8	0.4 26.8 0.4 57.2 82.0 3.4 	12.4° 12.4° 10.0°	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	5.2 0.2 39.6 2.8 2.8 47.8	0.2	2.5	3.6 0.2 	M	3.6 15.6 15.6 15.6 12 6.8 13.8 14.8 14.8 14.8	1.0 0.4 1.0 0.4 2.8 17.8 12.8 2.4 3.0 6.2	A 0.2 2.5 0.6 	13.5	9.6 0.6 30.6 50.6 0.2	N	D 0.2 1.0 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
38.6° 30.0	8.6	1.5	3.7 	7.2 2.0 	0.6 22.4 31.6 14.0 5.0 2.2 6.8 81.6 20.2 4.0 0.2 0.2 0.2	1.0 17.8 0.6 1.0 17.8 0.6 20.8 5.0 0.2 59.2 1.4 2.0 11.2 4.0	0.2 0.6 1.4 0.2 0.2 10.3 10.3 1.8	148 02 02 02 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.4 26.8 0.4 57.2 82.9 3.4 	12.4° 12.4° 12.4° 10.0°	D 11.2° 30.3°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	5.2 0.2 39.6 2.8 16.4 47.8	0.2	2.5	3.6 0.2 	M	3.6 14.8 16.6 5.4 12.6 6.8 7.4 13.8 14.8 14.8 14.6 0.6	1.0 0.4 1.0 0.4 20.6 2.8 17.8 1.2 2.4 3.0 6.2 31.4	2.0 4.8 2.6	13.5	9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	N	D 0.2 1.0 0.2 1.34 1.04 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2
38.6° 30.0	8.6	1.5	3.4 12.2 4.2 6.4 5.0 11.2 17.0 45.2 12.0	0.2 6.2 3.4 19.0 19.0 10.0 56.8	0.5 22.4 31.6 14.0 5.0 2.2 6.8 81.6 20.2 4.0 0.2 0.2 0.2 0.4 0.2 0.2 0.2	1.0 1.0 17.8 0.6 20.8 5.0 0.2 50.2 50.2 11.2 4.0 10.0 15.2	0.2 0.6 1.4 0.2 0.2 10.8 1.8 0.6	148 02 02 02 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.4 26.8 0.5 0.4 57.2 82.9 3.8 	12.4° 12.4° 10.0° 5.0°	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	5.2 0.2 39.6 2.8 16.4 47.8	0.2	2.5	3.6 0.2 	M	3.6 15.6 15.6 15.6 12.6 13.8 14.8 14.8 14.8	1.0 0.2 0.4 1.0 0.4 20.6 2.8 17.8 1.2 2.4 3.0 6.2 31.4 7.2 5.2	2.0 4.8 2.6	13.5	9.6 0.6 0.2 0.2 38.6	N	D 0.2 1.0 1.8 1.2 1.8 1.2
38.6° 30.0	8.6	1.5	3.4 3.7 	20 7.2 2.0 	0.5 22.4 31.6 14.0 5.0 2.2 6.8 81.6 20.2 4.0	1.0 17.8 0.6 12.6 20.8 5.0 0.2 5.0 0.2 5.0 1.4 20.8 1.4 20.8 1.4 20.8 1.5 20.8 1.4 20.8 1.5 20.8 20.8 20.8 20.8 20.8 20.8 20.8 20.8	0.2 0.6 1.4 0.2 0.2 10.8 1.8 0.6	14.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 26.8 0.5 0.4 57.2 82.0 3.4 	12.4° 12.4° 10.0° 5.0° 14.8	D 11.2° 30.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	5.2 0.2 39.6 2.8 16.4 47.8	0.2	2.5	3.6 0.2 	7.0 5.4 2.0 7.8 1.6 11.8 8.4 2.0 8.4 0.6 10.0	3.6 14.8 16.6 5.4 12.6 6.8 14.8 14.8 14.8 14.6 11.4	1.0 0.4 1.0 0.4 20.6 2.8 17.8 1.2 2.4 3.0 6.2 31.4 7.2 5.2	A. 0.2 2.6 0.6 	13.5	9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	5.2 2.2 0.3 0.8 53.0 6,6 20.4 17.0 0.2 0.3 0.2 0.2 0.2 0.2 0.2	D 0.2 1.0 0.2 1.0 1.8 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2
38.6° 30.0	8.6	1.5	3.4 12.2 4.2 6.4 5.0 11.2 17.0 45.2 22.8 12.0	7.2 2.0 	0.5 22.4 31.6 14.0 5.0 2.2 6.8 81.6 20.2 4.0 0.2 0.2 0.4 1.2	1.0 17.8 0.6 1.0 17.8 0.6 20.8 5.0 0.2 59.2 1.4 2.0 10.0 15.2 1.8 1.0	0.2 0.6 1.4 0.2 0.2 10.8 1.8 0.6 0.6	14.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 26.8 0.5 0.4 57.2 82.0 3.8 	12.4° 12.4° 12.4° 10.0° 14.8 14.8 14.8	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.2 0.2 39.6 2.8 16.4 47.8	0.2	111111111111111111111111111111111111111	3.6 0.2 	M	34.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15	1.0 0.4 1.0 0.4 1.0 0.4 2.8 17.8 1.2 2.4 3.0 6.2 31.4 7.2 5.2	A. 0.2 2.5 0.6	13.5	9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	5.2 2.2 4.2 0.3 0.3 53.0 6,6 20.4 17.0 0.2 0.3 17.0 0.2 0.2 0.2 0.2 0.2 0.2	D 0.2 1.0 1.8 1.2 1.8 1.2 1.0 1.
38.6° 30.0 — — — — — — — — — — — — — — — — — —	20.0	1.6	3.4 12.2 6.4 5.0 11.2 17.0 45.2 22.8 12.0 12.2 4.2	8. M 	0.6 22.4 31.6 14.0 5.0 2.2 6.8 81.0 20.2 0.4 0.2 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.0 17.8 0.6 1.0 17.8 0.6 20.8 5.0 0.2 50.2 14.2 4.0 10.0 15.2 1.8 1.0 174.8	0.2 0.6 1.4 0.2 0.2 10.3 10.3 1.8 0.6 0.2	148 02 02 02 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 26.8 0.5 0.4 57.2 82.0 3.4 	12.4° 12.4° 10.0° 14.8° 192.0°	D 11.2° 30.2°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.2 0.2 39.6 2.8 16.4 47.8	0.2	111111111111111111111111111111111111111	3.6 0.2 	1.6 1.8 1.6 1.8 1.6 1.8 1.6 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	34.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15	1.0 0.2 0.4 1.0 0.4 11.8 20.6 2.8 17.8 1.2 2.4 3.0 6.2 31.4 7.2 5.2	A. 0.2 2.5 0.6	13.5	9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	5.9 2.2 0.3 0.8 53.0 6,6 20.4 17.0 0.2 0.3 17.0 0.2 0.2 0.2 0.3 17.2	D 0.2 1.0 1.8 1.2 1.
38.6° 30.0	20.0	1.6	3.4 12.2 6.4 5.0 11.2 17.0 45.2 22.8 12.0 12.2 4.2	8. M 	0.6 22.4 31.6 14.0 5.0 2.2 6.8 81.0 20.2 0.4 0.2 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.0 17.8 0.6 1.0 17.8 0.6 20.8 5.0 0.2 59.2 1.4 2.0 10.0 15.2 1.8 1.0	0.2 0.6 1.4 0.2 0.2 10.8 1.8 0.6 0.6	14.8 - 0.2	0.4 26.8 0.5 57.2 82.9 3.4 	N 70.2' 12.4' 10.0' 14.8 192.0 16?	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.2 0.2 39.6 28.6 2.6 47.8 47.8 47.8 6	0.2	2.5	3.6 0.2 	1.6 1.6 1.8 1.6 1.8 1.8 1.6 1.0 2.0 3.4 2.0 3.4 2.0 3.4 2.0 3.4 2.0 3.4 2.0 3.4 2.0 3.4 2.0 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	3.6 14.8 16.6 5.4 12.6 6.8 7.4 13.8 14.8 14.8 14.6 17.2 139.2	1.0 0.2 0.4 1.0 0.4 11.8 20.6 2.8 17.8 1.2 2.4 3.0 6.2 31.4 7.2 5.2	A. 0.2 2.6 0.6 1 2.0 4.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	13.5 0.2	9.6 0.6 30.6 50.6 0.2 	5.9 2.2 0.3 0.8 53.0 6,6 20.4 17.0 0.2 0.3 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D 0.2 1.0 1.34 1.0 1.2 1.2 1.0 1.0 1

P)			C		OME a DB	ZZA V BNTA	/LA		{103	Man (m.)	Gleran	(P)					DLIE	RO RENTA			O	5 B. yes. gr.	ps.)
C	F	#	A	M	C	L	A	8	0	N	Đ	0	E	P	М	A	M	G	L	A	S	0	N	D
7.5	3.0*		58.2 11.8 11.7 3.8 6.6 29.7 14.9 22.6 9.2 7.8	3.1 9.8 9.8 12.1 10.5 7.1 19.1 19.3 47.8	5.8 40.7 9.7 9.1 8.7 4.1 0.9 8.3 5.8 22.1 16.5	4.3 14.8 29.3 1 9	20.3 1.7 2.1 8.4 2.2 0.7	111111111111111111111111111111111111111	5.6 	33 12° 3.7° 2.3 94.1 2.3 13.8 13.8 13.8 13.9 14.1	1.2 14 III 25.8 	1 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	5.0 10.3 10.3 11.7 1.7 1.7 1.7 1.7	1.9		5.9 	14.1 3.7 3.7 3.7 3.7 3.7 3.9 12.1 28.3 15.0 12.2 22.6 18.1	28.3 3.4 1.3 0.6 9.1 5.2 54.4 14.8 2.7 	13.6 35.6 2.7 46.8 2.9	7.9	13.1	10.1 31.4 45.0 8.7 17.1 16.3	0.4 6.4 0.9 6.6 0.3 65.1 5.7 4.8 123.4 29.3 12.9 12.0	0. 18:30.
60.1 6 Total	16.9 3	1	12	156.0 11	149.4	147.2	60.4	a .	1.0 176.1 6	15	71 9 8 92	Salari Salari Salari Si, givo. priorma	179.8 6 Tota)1.2 3	1	129.3 10 1300.6	12	168.3	132.5	17.0	ż	0.8 150.0 7	295.7 11 gvopi	59 5 81
(Pr)			BAS			L G		PA.	(I	11 - 1	m.)-	e e	(P)				Bar	ASC	LO REST			ł	207 m c	ı. π
(Pr)	F	М	BAS					PA 8	0	19 = s	m.)	Glense	(lº) G		М	A	M			<u>A</u>	8	0	207 m c	Ī
	F 2.8 1 1 1 1 1 1 1 1 1 1 2.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M	0.2 11.0 	9.6 18.0 18.0 10.2 10.0 41.6	1.8 9.2 24.0 1.2 26.8 31.4 2.6 0.8 1.2 24.0 0.8 1.2 24.0 0.8 1.2 24.0 0.8 1.2 24.0 0.8 1.2 24.0 0.8 1.2 24.0	RENTA				-	0.2 1.0 1.0 12.0 28.0 1 1.0 12.0 28.0 1 1.0 1 1.	1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 29 30		2.6	21 21 21 21 21 21 21 21 21 21 21 21 21 2	32 25.9 74 19 32.3 - 37.9 6.8 4.3 - 3.1 0.7	35.2 1 9 4.8 0.7 4.5 17.6 15.4 33.9 20.8 50.8	6.9 10.4 6.9 0.4 25.5	10.6 6.9 2.6 10.4 2.1	1.2 7.9 2.8 13.6	34		3.1 3.4 1.2 2.9 41.8 8.2 7.6 92.6 10.5 4.7	1 3

(P)				Bar	LOR		<u>.</u>			71 - 1	.=.)	Clores	(P)			Piant.			UDA		P.A.	(:	.83 ≠ a	, ps.)
G	F	М.	A	ш	G	L	A	5	0	N	D	3	G	ř	м	A	M	G	L	A	9	0	N	υ
10.5 19.2 10.3 1.5 1.5 29.0 1.5 1.7.5 1.1	23		6.4 4.3 9.5 6.0 6.0 9.0	10.0 12.5 12.5 25.0 25.0 25.0 104.0 2.4	5.0 5.5 13.2 29.0 16.0 1.5	11. 1111111 1 49 11111111111	**************	35.9	20.2 17.5 80.0 6.0 10.0 3.5 1	1) 1 (20) 1 33 S S S S S S S S S S S S S S S S S	111111111111111111111111111111111111111	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30	45.5 10.6 36.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.8	0.5	5.2 14.8 3.0 19.2 19.2 19.2 10.0 11.3 20.5 10.4 1.0	30.0 30.0 10.5 10.5 10.5 10.5 30.9 37.1 30.5	10.8 12.5 9.5 0.5 15.9 40.7 12.5 0.7 12.5 50.0	10.0 5.0 2.4 2.1 3.0 35.2 1.4 1.4 1.4 1.1 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0.1 0.4 13.2 0.3 1.4 9.2 0.1 2.0 36.0	10.1	30.0 3.1 40.0 39.5 10.5 15.0	5.5 2.5 2.5 2.5 2.5 2.5 2.6 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	0.5 1.5 0.1 20.0 34.0
B6.3	5.3 1 c 4n		10.0?	243.5 B	77-3	6.0	(20.0) 57	2	5.0 130.2 6	175.3 147	8.0 69.9 77 73	Tatati Tatati Tatati Tatati Tatati	93.5 7? Tota	12.3 3	1	140.4 11 1243.5	8	12	9.5 1021 13?	62.7	2	185.8 8	193.9 14? ovosi:	20.4 68.4 5 89
9						10.00												_					•	
(Pe)					TEBI			ITA	t1	21 m s	. m)	iormi	(Pr)	· ·	NE				A B				(73 m e	. an)
(Pr)	Į.	M						TA S	(1 0	21 = s	. m)	Giorne	(Pr)	₽	NE								(78 m e	. (η) D
-	5.8	0.6	4.8 9.0 	8.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	12.0 0.2 12.0 0.2 12.0 0.2 12.0 12.0 12.	1.8		8		N 5.4 7.6 1.2 3.8 0.2 41.4 1.4 0.8.5 5.6 7.2 1.0 0.8 10.3	D 1.2 0.6 1.0 54.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18		9.0	M 103101010101010101010101010101010101010	2.6 15.6 10.0 19.4 2.8 9.4	8.6 12.2 0.2 1.8 19.2 29.6 14.4 20.8 6.2	2.8 17.6 2.2 10.0 33.2 12.0 1.4 1.5 12.0	/B + 3	0.8 12.8 1.2	\$ 111111111111111111111111111111111111	0 6.6 0.6 0.6 87.8 9.0 11.0 3.2 10.6 3.8		0.2 0.6 0.8 7.2 54.4 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6

(P)			Pinna		STR	ANA	ar part	'A		40 1	m.)	Gloroo	(Pr)			Pianu			RBA		P.A.		(88 m ş	to 1
G	P	M	A	М	G	L	A	3	0	N	D	e G	C	F	М	A	м	G	L	A	S	0	M	D
6.5 177 8.7 3.5 0.5 14.7 18.3 3.7	2.4	181 : [[[[[[1]]]]]]	1.5 1.5 7.0 13.2 16.8 16.8	3.5 3.5 3.7 3.9 23.7 6.3 18.5 11.8	3.5 12.5 17.2 3.7 13.7 12.7 15.2 15.2	10.8 10.8 1.5 1.5 1.5 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	31.4	2.7 La. 1	14.3 43.6 45.3 12.3 12.3 12.6 13.6 1.2		0.7 1.5 7.5 7.5 0.5 1.1 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	8.4 0.2 24.6 4.0 0.2 3.6 1 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.6 0.2	5.6	0.2	02 02 02 10.0 92 10.0 92 4.6 0.2 26.4 5.4 17.2	15.4 0.3 1.3 4.2 26.2 26.3 1.8 16.4 5.8	0.5 2.8 18.8 6.0 5.0 23.6 8.8 	10.0 7.4 1.8 4.2 9.6 1.4 1.6 5.6	100 19.6	111111111111111111111111111111111111111	71.6 47.8 5.6 2 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	0.2 0.4 4.4 9.6 1.8 0.2 30.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1.5 1.0 7.5 65.0 1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
78.3 8	10.8 3 e ans	1	 107.1 10	98.9 10	96.1 10	83.3 10	35.1 3	2	2.5 139.6 8	187.9 14 evest*	97.6 6 85	# 35 M	78.6 6 Tota	9.0 3 le an	11.6	26.2 10	98.6 9	99.2 10	74.0 12	26,5 4	2	2.8 107.6 8		6,5 99.0 9 86
(Pr)	_		Plants		PLAV		MENT			15 m n		Glora	(P)	-	34 1			PIA		BREN			(10 m)	
G	F	W	A	M	G	6		8	0	N	D		G	F	M	A	М	G	L		8	0	N	D
9.8 0.2 17.0 2.8	3.6 1.4 0.2	-	0.0	0.2	3.6	=	_	-	l — I	1 — 1								2.5						6.5
5.4 4.8 40.9 0.4 	111201111111111111111111111111111111111	7.8	0.6 0.2 	8.4 2.8 0.2 - - 5.0 5.0 13.6 13.8 1.2 7.4 - B5.6	5.8 0.2 1.4 2.6 5.2 7.4 0.2 9.8 -	15.6 1.4 18.2 18.2 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36.0	20.4 1.2 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0.2 3.6 9.4 0.2 2.4 0.6 11.0 112.7 15.4 1.4 	02 1.6 0.2 01.6 01.6 01.6 01.6 01.6 01.6 01.6 01.6	1	13.4 12.3 2.4 14.8 25.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$.2 2.4		13.5 12.5 12.5 12.5 12.5 12.5 12.5 103.6	8.4 8.4 3.2 2.1 	3.3 6.4 18.3 3.5 4.2 9.6 21.5 21.5 15.7	20.8 18.6 19.2 19.2 19.7 20.4 134.4	11.4	17.8	17.6 17.6 17.6 18.3 12.4 1.3 10.5 10.5 12.4 6.2 14.3	11.4 12.3 12.3 104.6 15.8 104.6 15.8 11.5 12.1 13.6 12.2 12.3	9.4 85.5 9.4 85.5 10.5 10.5

(P)						DI P				(Ter	, pa.1	Glorado	(Pr)	-					E (Id				Anno	
G	F	M	A	М	C	î	A	9	0	N	D	ទី	C	F	м	A	M	· G	L	A A	S	0	N N	лп.) D
11.5 0.3 19.3 1.9 5.5 6.3 36.3 0.3 1 1 1 1 1 1 1 1 1 1	0.0	4.0	9.8 9.1 19.3 20.5 3.5 9.8 1.8	16.8 2.4 	9.3 1.5 1.8 7.8 5.3 ———————————————————————————————————	7.5 	0.5	3.1	72.5 11.3	23 6.6 0.3 32 27.5 14.2 88.7 10.7			14.6 8.2 1.8 9.2 6.8 32.6 0.4	7.8 1.6 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.8	3.6 0.6 0.6 0.4 0.2 0.2 0.2 0.2 0.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	5.8 2.2 	12 46 08 78 24 16 02 116 02 	17.2 	0.4	0.4 0.4 0.2 0.2 0.2 0.2	0.2 43.2 	0.4 0.2 0.4 1.2 8.4 -	0.2 1.4 0.6 3.0 39.8 0.6 0.4 0.4
=		<u>=</u>	18.0		_	0.6	=	-	10.0	6.1	6.3	30 31	=		<u>-</u>	8.6 0.6	7.6	<u>-</u>	63.0 0.2 28.0		Ţ	31.2 3.0 7,2	3.0	3.6 5.4
82.2 6 Tota	0.2 1 le un	4.0 1 nug.	96.5 9 896.4	95.1 9	74.6 10	111.2	13.2	2	154.7	183.3 11 07011	64.2	Mana. H. pier. pierma	69.4 7 Total	tla 2	7.4	92.2 10 918 1	9	63.2	176.3 R	9,4	1	220.4 7 ra: pi	116,8	63.2 7 75
				_	ONI	(Свре	Sile		111								-	AZZ	0. (C	à Gar			10101.	13
(Pr)			L	ANZO	ra PLA	(Cape		b) A		(2	h. Ph.)	Slorae	(Pr)			COR	TELI	ra PlA	O (C		mba)		(2 m i	-
(Pr)	F	м	E.A.	ANZO	G PLA			s)	0	(2 m)	D	Glorae	Ī —	8		COR	TELI				mba)			-
	10.0 13 	10.0 10.0 10.0 10.0 10.2 10.2 10.2 10.2 10.2	1.2 1.6 1.2 1.6 1.6 1.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	NZ(100mm / M	1.0 3.2 4.4 5.4 6.8 6.8 	29.8 29.8 3.4 7.2 35.8 1.8 0.2 		6		N 02 02 03 06 1.0 02 17.8 16.2 67.6 1.0	0.53 1.0 0.5 12.6 0.5 12.6 0.5 12.6 0.5 12.6 0.5 12.6 0.5 12.6 0.5 12.6 0.5 12.6 0.5 12.6 0.5 12.6 0.5 12.6 0.5 12.6 0.5 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6	1 2 3 4 5 6 7 8 9 10 11 12 18 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(Pr)	8 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		COR	TELI	0.6 3.8 4.2 0.2 1.4 0.3 1.8 1.0 2.6	YE + N		mba) A		(2 m i	. m)

	-		LAST.	_		_		Bron							_						_	_	lnno	-
(P)			Pia		ESO PIAV	LO	LKNTA			ſ2 ⇔ s.	m.)	Clorate	(Pr)		CA			-	revon VE a 91			ю)	(Z m E	. m. j
C	F	M	A	M	G	Ĺ	A	9	0	N	Ď	ق	G	P	M	A	ш	G	l	A	S	0	N	D
15.0 8.0 1.1 2.9 6.0 81.9 9			1.5 	7.8 1.7 2.7 1.4 21.4 10.1 14.7	3.8 0.2 1.1 0.5 1.1 0.5 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0	25.7 27.9 14.9 14.9 14.0 12.0 15.4 3.3	111111111111111111111111111111111111111	111113113113111111111111111111111111111	31.3 11.1 39.9 19.0 4.4 4.4 4.4	15.6 14.5 14.5 15.6 15.6 15.6 15.6 17.3		1	11.8 4.4 0.6 1.2 1.8 37.8 0.6 1.1 1.3 1.1	6.8 1.6 	82	3.3 	38 0.6 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.6	36.4 29.8 16.2 13.0 13.0	122 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TITLITITE TO THE ST. CITLII	16.6 2.0 14.2 0.4 14.2 0.5 14.2 0.5 14.2 0.5 14.2 0.5 14.2 0.5 14.2 0.5 14.2 0.5 14.2 0.5 14.2 0.5 14.2 0.5 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2	0.4 13.8 0.6 14.4 8.4 59.2 5.8 0.4 0.5 13.8 0.4 6.4 6.4	1 1 2 1 4 4 1 1 1 1 1 2 1 2 1 2 1 2 1 2
97.3 7 Tota	12.9 3 lo an	20.0 2 .	01.5 11 683.4	CAI		154.3 9		1 Glor		9 evosi:	-	Constitution of the consti	63.6 6 Tete	10.4 2 lg_an	17.8 1 1000:			6 PTAI	146.6 9? DELL	a l	Gio:	114.2 d	à	79.2 7 69
G	10							<u> </u>		(O) m o		, š	(Pr)			Pie	aura fr			RENT/				
1	-	М	A	М	G	L	A	S	0	N	D	Giorna	(Pr)	F	М	A	muru fi Mi	G PIA	L	A A	8	0	19	D
7 7 24.1 17.6 4.1 14.8 26.3 0.6 -	48 [13 11 11 11 11 11 11 11 11 11 11 11 11 1	23.0 4.2 7.6 11.9 11.1 22.9 11.1	10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9	G 9.5 13.6 9.3 13.6 9.3 12.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.7	A			5.8 6.1 1.0 30.7 2.0 8.4 56.0 19.4 6.9	D	1015 1015 1011 112 113 114 115 116 117 118 119 119 119 121 121 121 121 121 121 121	-	F 617 9.5 1 1 2.8 1 1	M 10 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.9 1.2 0.2 0.2 0.3 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8				1.00 32.0 1.46 2.6				

Tabella I - Osservasioni pluviometriche giornaliere

(Pr)		(ELF.					,	Hee	= ;	01:00	(P)					DEI					(25 m t	. est.)
G	F	М	A	М	G	L	A	S	0	N	D	ŭ	G	F	М	A	М	G	L	4	8	0	N	D
0.2 0.2 0.2 0.6 0.2 0.6 0.2 0.6 0.2 0.6 0.2 0.6 0.2 0.6 0.2 0.6 0.2 0.2 0.6 0.2 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	0.2	131111 - 11111 - 11112	1.0 0.2 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.2 0.2 11.4 1.5.4 1.2 1.5.4 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	7.6 12.6 1.4 17.6 21.4 4.5 	16.8 0.2 16.8 0.6 4.2 6.4 1.4 0.6 1.4 0.6 1.4 0.6	0.6 22.2	17.0	0.2 19.4 19.4 16.6 50.4 4.2 0.2 11.8 1.4 1.4 1.4 1.4 3.0	9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	100 100 100 100 100 100 100 100 100 100	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 22 22 24 25 26 27 28 29 30 31	10.3 3.7 19.5 6.6 3.9 18.7 32.9 5.4	43	111 111 1 1111 1111	4.1 6.1 1611 6.2 10.5 9.7 11.5 11.5 11.5 13.8	6.1 11.2 7.3 11.2 7.3 84.6 6.5	7.3 6.4 32.9 11.3 2.6 42.8 12.9 3.4 13.3 15.3 15.3	19.9 19.9 19.0 19.0 19.0 19.0 19.0 19.0	6.3	10.7	11.2 12.7 48.0 3.8 	8.1 6.3 8.1 6.4 24.0 13.2 11.3 44.9 7.2 6.3 19.4 19.4 14.7	1 (4.1. 2.3. 43.1 43.1 10.7 6.4 2.8
77.0 7 Tota (P)	11.4 3 de an	4.3 1 nuo,	19 938.1	11 mm PION	11 IBIN	o D		G ₁₀	9 m. pi	142.0 13 0vos).		Giorne Paris	111 7 9 Total	13.3 3 te se	1	116.1 11 951.3	S MA	153.5 12 .SSAI		_	2 Gio	g rad pa	176.9 15 evesi:	
G	Ŋ	М	A	M	G	L	A	8	0	N	D	٥	G	P (M	A	M	G	L	A	-	0	N	D
8.5 16 4 6.5	7.8	4.2	_	_	3.5	-	- 1	1													8			
20.3 23.6	3.7	3.6	2.1 	7.3 11.2 11.2 10.9 26.2 7.3 10.9 10.9	0.5 7.4 5.6 8.3 11.3 1.5 1.7 1.8 7.8	7.5 7.8 2.0 7.0 8.2 7.5 7.5 7.5	13 1 1 1 1 1 1 1 1 2 2 1 1 3 2 1 1 1 1 1	111111111111111111111111111111111111111	17.0 45.8 17.7 14.4 14.4 2.5	5.9 5.8 7.8 9.9 60.5 3.9 17.5 17.5	1.3 - 6.3 55.8	1 2 3 6 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 29 30 31	10.0 14.5 6.5 12.5 30.1 0.3	7.3		6.6 0.7 0.7 5.7 10.3 2.3 10.7 4.2 16.3	9.6 177 13.5 25.2 2.5 2.7 7.5	7.1 5.1 3.6 10.2 15.8 1.4 3.9	39.8 	111111111111111111111111111111111111111	15.5	12.7 54.5 12.5 12.5 12.5 12.5	4.5 6.2 0.5 28.3 38.3 2.4 	1 3 47 56 0 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

	44 1			1	MES							2				-			RAR				Anno	
(Pr)	ID.	14	Pia			VE - B				(4 m s		Glorbo	(P)		1	1	,		VEAR				(ii m s	
G	P	Ж	A 1	M	G	I,	A	8	0	N	D		G	F	N	A	M	G	L	A	5	0	N	D
14.6	8.4 2.0	4.6	0.2		8.g d,6	=		- =	0.2 29.6	0.2	0.4	1 2	0.4 15.6	6.7	2.8	0.3		5.5 2.8	=	=	_	17.8	-	
0.2 8.6			2.4 0.4		8.4			_	_	0.2 2.5	0.4 0.8	3	6.7	10.2	-	2.1			=	_			2.0	0.9
2.0	_	_	0.2	_	0.2	30.2		 2.0	_	6.4	1.6	5	2.3					_	6.7	_	3.6	-	6.2	- 5.2
3.6	Ξ:	-		6.2	30.4	0.2	_	_	42.5	2.5	41.0	7	3.3	=	_	-	4.8	15.6	-	_	-0.0	13.7	0,4 2.1	50,5
0.2	0.2		0.2	0.4	9.2	=	-	19.2	27.4 1.4	0.4		9	=	0.4	=	=	13.7	1.9		_	4.9	7.6 7.0	1,3	=
4.2	0,2	_		_	18.2	_			_	16.7 0.2		10 11	5.3	=	_		_ :	16.4 2.6		-	-	-	12.6	0.9
31.6		**	_	0.6	_	97.8	0.2		_	6.B 53.7		12	29.6	-	-				41.0	_	_	_	6.5	_
0.4		-	- 5	_	0.2				_	17.2	_	13 14		_					=	=	_		3.0	=
		_	1.6 6.8	6.0		6.8	7.8	_	_	_	_	15 16		-	_	19				3.4		_	_	_
***	-	1	13.8	0.2	2.4	-	7.0	_	6.0	_	1.4	17	-		_	1.3	1.2	0.3	=	12.8	_	4.4		[9,01]
_	4	_	10,4	_	=	_	-	_	1.2	0.2	_	19	_	_	_	16.3	_	-	! -	_	_	0,8	_	_
! =	0.2	6.4	_	8.4		3.4	1.0	_	_	_		20 21	_	0.2	12.2		5.0		9.8 11.5	11.6	_	_	_	
=	_	-	39.3	35.4	11.6	15.6	_	_	_	_	=	22 23	=	1.5	_	0.3 46.3	35.9 0.4	18.5	0.9	_	-		_	_
=	0.2	7	8.0	3.2	_	_		_	_	3.6 1.0	-	24	_	-	-	8.4	2.3	_	_	_	_	_	9,3	0.4
2.3	0.2	_	_	-	_	=	_	=	-		=	26	2.1	_	_	_	_	_		=	_	=	_	=
=	0.2		2.0	3.4 31.4	0.6	-				15,0 0.2	10.8	27	_	0.4	=	2.6	3.9 7.8	16.7	-	The d	P-1	_	17.8	0.7
		_	4.8 1.4	8.8	_	63.0	_	_	36.6	5.8	4.5	29	_			4.9 2.7	9.0	_	87.8		_	18.4 8.8	4.9	14.8
40-1				_		6.5	_		4.4		4.6	31	_		_				3.9	-		3.9		8.4
67.6	11.6	11.0	92.1	105.0	89.0	175.0	16.0	21.2	142.8	130.6	93.3	Cotoli depart	65.3	19.4	16.0	110.2	84.0	83.7	110.6	28.2	8.5	76.9	70.0	75,8
7	2	2	11	9	10	. 8	3	2 .	9	n .	7	M. gine property	7	47	2	117	9	9	6	8	2	8	n l	5
Tota	le sm	nuo:	955.1	P11.794				Gree	rni pr	4444 11	41		Tota	ale en	mue	748.6	PRATE.				Glo	rnt pi	6464)	77
							· ·						1							-		_		_
(Pr						COD		50		(3 m)	Lm.)		(Pr)						O (I				(2 10 1	m.)
(P)	F	М						50	0	(2 m)	D	Glorms	(\$e)	P	M				- ,			0	(B to E)	m.)
G 1.2	6.2	0.2	A -	M 0.2	G 1.B	L L	RENT.	50	0.4	N 0.2	_	-	G 0.2	8.4	0.4	A 0.8	M	G 1.8	L _	ATME	8	_	N 0,2	0.2
1.2 15.8 0.2	4.2 4.4 1.8	0.2 2.6	A	M 0.2	G 1.B 2.B 0.A	L —	A	3	0.4 25.6	N 0.2	D 0.2 1.0	Clorate	0.2 14.4 0.2	8.4 1.6	0.4 0.6	A 0.8 0.2 3.0	M H	G 1.8 2.8 0.8	L L	A	B -	54.0	0,2 0,4 0,4	0.2
G 1.2 19.8	4.2 4.4	0.2 2.5	A -	M 0.2	G 1.B 2.8	L L	A A	3 3	0.4 25.6	N 0.2	0.3 1.0 0.4	-	G 0.2 16.4	8.4 1.6	0.4	0.8 0.2 3.0 0.8	M —	G 1.8	L _	A		54.0	N 0,2 0.4	0.2 1.0 1.2
1.2 13.8 0.2 5.6	4.2 4.4 1.8 0.3	0.2 2.6	A	M 0.2	FA PIA G 1.B 2.8 0.4 4.4	L C	A	3 3	0.4 25.6	0.2 0.2 0.8	D 0.2 1.0	1 2 3 4 S 6	G 0.2 14.4 0.2 7.8	8.4 1.6	0.4 0.6 —	A 0.8 0.2 3.0	M —	1.8 2.8 0.8 6.0	L L	A	-	54.0	N 0,2 0,4 0,4 1,0	0.2
1.2 15.8 0.2 5.6 1.4 - 2.2	6.2 4.4 1.8 0.3	0.2 2.5	2.3	0.2 	1.8 2.8 0.4 4.4 	L	A A	5 5 	0.4 25.6	0.2 0.3 0.8 1.3 0.6 0.2	D 0.2 1.0 0.4 2.0	1 2 3 4 5 6 7 m	0.2 14.4 0.2 7.8 2.0	8.4 1.6 0.9 1	0.4	0.8 0.2 3.0 0.2 0.2 0.2 0.2	M H	1.8 2.8 0.8 6.0 —	L	A	1.0	54.0 - 97.8 48.4	0,2 0,4 0,4 1,0 6,8	0.2
1.2 15.8 0.2 5.6 1.4 - 2.2 - 0.2	4.2 4.4 1.8 0.3 	2.6	2.2 0.2	0.2 	PIA G 1.8 2.8 0.4 4.4 	L 11.6	A	5 5 	0.4 25.6 — — — 2.2 6.4	0.2 0.3 0.8 7.3 0.6 0.2 0.2 0.2	D 0.3 1.0 0.6 2.0 32.0	1 2 3 4 5 6 7 8 9 10	G 0.2 16.4 0.2 7.8 2.0 3.2 0.2	8.4 1.6 0.9 1 0.2 0.4	0.4	0.8 0.2 3.0 0.2 0.2 0.2	M	1.8 2.8 0.8 6.0 15.0 2.6 6.5	E . D.	A .	1.0 2.0 35.4	54.0 	0,2 0,4 0,6 1,0 6,8 2,0	0.2
1.2 15.8 0.2 5.6 1.4 	4.2 4.4 1.8 0.1 0.2 0.2	2.6	2.2 0.2	0.2 	1.8 2.8 0.4 4.4 	L 17.8	A	30 3 3 1 2.4 1	0.4 25.6 	0.2 0.8 7.3 0.6 0.2 0.2 0.2 8.8	0.2 	1 2 3 4 5 6 7 8 9 10 11 12	G 0.2 14.4 0.2 7.8 2.0 3.2 0.2 4.2 27.4	8.4 1.6 0.9 0.4 0.4 0.4	0.4	0.8 0.2 3.0 0.2 0.2 0.2 0.2	M	1.8 2.8 0.8 6.0 — 15.0 8.0 2.6	E - Di	A	1.0 2.0 35.4	54.0 	0,2 0,4 0,4 1,0 6,8 2,0 	0.2
1.2 15.8 0.2 5.6 1.4 2.2 0.2	4.4 4.4 1.8 0.4 	026	2.2 0.2	0.2 	1.8 2.8 0.4 4.4 	L	A	5 5 2.4 1 8.0	0.4 25.6 	0.2 0.8 0.8 7.3 0.6 0.2 0.2 0.2 8.8	D 0.2 1.0 0.4 2.0 32.0	1 2 3 4 5 6 7 # 9 10 1L	G 0.2 16.4 0.2 7.8 2.0 3.2 0.2 0.2 4.2	8.4 1.6 0.2 0.4 0.4 0.4	0.4	0.8 0.2 3.0 0.2 0.2 0.2 0.2	M	1.8 2.8 0.8 6.0 ———————————————————————————————————	E . D.	A COL	1.0 1.0 35.4	54.0 	0,2 0,4 0,4 1,0 6,8 2,0 ———————————————————————————————————	0.2 1.0 1.2 2.4 23.7
1.2 15.8 0.2 5.6 1.4 2.2 0.2 4.2 22.8 5.0	4.4 4.4 1.8 0.3 1 0.2 0.2 0.2	0.25	2.3 	0.2 	1.8 2.8 0.4 4.4 	L 17.8	A	5 5 2.5 1	0.4 25.6 	N 0.2 0.8 0.8 0.2 0.2 0.2 8.8 · 7.4 9.8	D 0.2 1.0 0.4 2.0 32.0	1 2 3 4 5 6 7 8 9 10 11 12 13	G 0.2 14.4 0.2 7.8 2.0 3.2 0.2 4.2 27.4	8.4 1.6 0.9 0.4 0.4 0.4	0.4	0.8 0.3 3.0 0.3 0.3 0.3 0.3 0.3 0.3	M	1.8 2.8 0.8 6.0 ———————————————————————————————————	29.6 	A	1.0 1.0 35.4 0.2	54.0 97.8 48.4 0.4 0.2	0,2 0,4 0,4 1,0 6,8 2,0 16,4 0,6 14,5 45,1 4,0	0.2 1.0 1.2 2.4 83.7
1.2 15.8 0.2 5.6 1.4 2.2 0.2 4.2 2.8 5.0	4.2 4.4 1.8 0.3 1 0.2 0.2 0.2 0.2 0.3	0.25	2.2 0.2 0.5 5.4 18.8	2.0 0.4 1.0 	1.8 2.8 0.4 4.4 1.5 1.4 1.8 4.2	L	A I I I I I I I I I I I I I I I I I I I	30 3.4 3.4 3.4	0.4 25.6 	0.2 0.8 0.8 7.3 0.6 0.2 0.2 0.2 8.8 7.4 9.8 1.4	0.2 1.0 0.4 2.0 32.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G 02 16.4 02 7.8 2.0 3.2 0.2 4.2 27.4 0.3	8.4 1.6 0.2 0.4 0.4 0.3 0.3 0.2	0.4	0.8 0.2 3.0 0.2 0.2 0.2 0.2 0.2 0.2 0.3 13.8	M	1.8 2.8 0.8 6.0 15.0 2.6 6.5 17.0	29.6 	0.2 0.2 0.2 1.0	35.4 0.2 0.2 0.2 0.2	54.0 97.8 48.4 0.4 0.2 0.2 0.2	0,2 0,4 0,4 1,0 6,8 2,0 14,6 45,1 45,1 45,1 0,2 0,2	0.2 1.0 1.2 2.4 283.7
1.2 15.8 0.2 5.6 1.4 2.2 0.2 4.2 22.8 5.0	4.2 4.4 1.8 0.1 1 0.2 0.2 1 0.2 1 0.2 1 0.2 1 0.2	035	2.3 	2.0 0.4 1.0	PIA G 1.8 2.8 0.4 4.4 	L 11.6	A	30	0.4 25.6 	0.2 0.8 0.8 7.3 0.6 0.2 0.2 0.2 0.8 1.4 0.2 0.3 0.3	D 0.3 1.0 0.4 2.0 32.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	G 02 16.4 02 7.8 2.0 3.2 0.2 4.2 27.4 0.3	8.4 1.6 0.1 0.4 0.4 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.4 0.4 0.4 0.2 0.2 0.2 0.2 0.2	0.8 0.3 3.0 0.2 0.2 0.2 0.2 0.2 0.2 0.3 13.8 1.4 8.0	M	1.8 2.8 0.8 6.0 15.0 2.6 6.5 17.0	29.6 	0.2 0.2 0.2	8 	54.0 97.8 48.4 0.9 0.9 0.9 0.9	0,2 0,4 0,6 1,0 6,8 2,0 16,4 0,6 14,5 45,1 45,1 0,2	0.2 1.0 1.2 2.4 83.7
1.2 15.8 0.2 5.6 1.4 2.2 0.2 4.2 22.8 5.0	4.2 4.4 1.8 0.3 1 0.2 0.2 0.2 0.3 1 0.3 1 0.3	026	2.2 2.2 0.2 0.6 5.4 18.8 6.4 10.0	2.0 0.4 1.0 	1.8 2.8 0.4 4.4 1.5 1.6 1.4 1.8 4.2	L 17.8	A	30 3.4 1.1 1.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1	0.4 25.6 	0.2 0.8 0.8 7.3 0.6 0.2 0.2 0.2 8.8 1.4 0.3	D 0.2 1.0 0.4 2.0 32.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G 02 16.4 02 7.8 2.0 3.2 0.2 4.2 27.4 0.3	8.4 1.6 0.2 0.4 0.4 0.2 0.2 0.2 0.2	0.4 0.4 0.4 0.2 0.2 0.2 0.2 0.2	0.8 0.2 3.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 13.0	M	1.8 2.8 0.8 6.0 15.0 2.6 6.5 17.0	29.6 	0.2 0.2 0.2 1.0	8 	54.0 97.8 48.4 0.2 0.2 0.6 0.6 0.6 0.6	N 0,2 0,4 0,4 1,0 6,8 2,0 14,6 45,1 45,1 45,1 0,2 0,2 0,2 0,2	0.2 1.0 1.2 2.4 83.7
1.2 15.8 0.2 5.6 1.4 2.2 0.2 4.2 22.8 5.0	4.2 4.4 1.8 0.1 1 0.2 0.2 1 0.2 1 0.2 1 0.2 1 0.2	035	2.2 2.2 0.2 0.5 5.4 18.8 6.4 10.0	2.0 0.4 1.0 2.0 23.0 23.0	1.8 2.8 0.4 4.4 1.6 1.6 1.6 1.6 1.8	L 11.6	A	30 8.9	0.4 25.6 1 2.2 6.4 1 1.8	0.2 0.8 0.8 7.3 0.6 0.2 0.2 0.2 0.3 0.3	D 0.3 1.0 0.4 2.0 32.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G 02 16.4 02 7.8 2.0 3.2 0.2 4.2 27.4 0.3	8.4 1.6 0.1 0.4 0.4 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.4 0.4 0.2 0.2 0.2 0.2 0.2	0.8 0.3 3.0 0.2 0.2 0.2 0.2 0.2 0.2 0.3 13.8 1.4 8.0	M	1.8 2.8 0.8 6.0 2.6 6.5 17.0	29.6 	0.2 0.2 0.2 1.0	8 	54.0 97.8 48.4 0.2 0.2 0.3 0.5 0.5 0.2 0.3 0.4 0.5	0,2 0,4 0,4 1,0 6,8 2,0 16,4 0,4 14,5 45,1 45,1 45,0 0,2 0,2 0,2	0.2 1.0 1.2 2.4 83.7
0.2 15.8 0.2 5.6 1.4 2.2 0.2 4.2 22.8 5.0	4.2 4.4 1.8 0.2 0.2 0.2 0.2 0.3 1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	035	2.3 - 0.2 - 0.6 5.4 18.8 6.4 10.0 - 0.6 42.0 9.0	2.0 0.4 1.0 	1.8 2.8 0.4 4.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	17.8 17.8 1.6 4.2 2.2	A	30 8.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 25.6 1 2.2 6.4 1 1.8 1.8	0.2 0.8 0.8 0.6 0.2 0.2 0.2 0.3 0.3 0.3	D 0.3 1.0 0.4 2.0 32.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G 02 16.4 02 7.8 2.0 3.2 0.2 4.2 27.4 0.3	8.4 1.0 0.1 0.4 0.4 0.3 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.8 0.2 3.0 0.2 0.2 0.2 0.2 0.2 0.2 0.3 13.8 1.4 8.0 0.2 13.8 14 8.0 0.2	M	1.8 2.8 0.8 6.0 15.0 2.6 6.5 17.0	29.6 	0.2 0.2 0.2 1.0	8 	54.0 97.8 48.4 0.2 0.2 0.3 0.5 0.5 0.5 0.5	N 0,2 0,4 1.0 6.8 2.0 14.6 45.1 45.0 0.2 0.2 0.2 0.2 0.2 0.2	0.2 1.0 1.2 2.4 83.7
1.2 15.8 0.2 5.6 1.4 2.2 0.2 4.2 82.8 5.0	4.2 4.4 1.8 0.1 0.2 0.2 0.2 0.2 0.3 10.4 0.4	0.25	2.2 0.2 0.6 5.4 18.8 6.4 10.0 0.6 42.0 9.0	M 0.2	1.8 2.8 0.4 4.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	17.8 17.8 1.6 4.2 2.2	A	30 8.9	0.4 25.6 	0.2 0.8 0.8 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3	D 0.2 1.0 0.4 2.0 32.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G 02 16.4 02 7.8 2.0 3.2 0.2 4.2 27.4 0.3	8.4 1.0 0.1 0.4 0.4 0.1 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.8 0.2 3.0 0.2 0.2 0.2 0.2 0.2 0.3 13.8 1.4 8.0 0.2 2.4 5.6 0.4	M	1.8 2.8 0.8 6.0 15.0 2.6 6.5 17.0	29.6 	0.2 0.2 0.2 1.0	8 	54.0 97.8 48.0 0 1.0 0 1.0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0 0.0 0 0 0	N 0,2 0,4 0,4 1,0 6,8 14,6 14,6 14,6 14,6 14,6 14,6 14,6 14,6	02 1.0 1.2 2.4 83.7 (8.0)
1.2 15.8 0.2 5.6 1.4 2.2 4.2 82.8 5.0	4.2 4.4 1.8 0.2 0.2 0.2 0.2 0.3 1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	035	2.2	M 0.2	1.8 2.8 0.4 4.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	17.8 1.5 1.5 2.2 2.5	A	30 8.9	0.4 25.6 1 2.2 6.4 1 1.8 1.8	0.2 0.8 0.8 0.8 0.2 0.2 0.2 0.2 0.3 0.3 0.3	D 0.2 1.0 9.4 2.0 32.0 1.0' 1.0' 16.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 37 28	G 02 16.4 02 7.8 2.0 02 42 27.4 03	8.4 1.0 0.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.8 0.3 3.0 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	M	1.8 2.8 0.8 6.0 15.0 2.6 6.5 17.0	29.6 	0.2 0.2 0.2 1.0	35.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2	54.0 54.0 197.8 40.0 10.0	0.2 0.4 0.4 1.0 6.8 2.0 14.6 45.1 45.1 4.0 0.2 0.2 0.2 0.2 0.2 1.0 13.6 0.2	02 1.0 1.2 2.4 28.7 13.2
1.2 15.8 0.2 5.6 1.4 2.2 2.8 5.0	4.2 4.4 1.8 0.2 0.2 0.2 0.2 0.2 0.3 10.4 0.4	13.8	2.3 	M 0.2	1.8 2.8 0.4 4.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	17.8 17.8 1.6 2.2 2.5	A	50	0.4 25.6 1 2.2 6.4 1 1.8 1.8	N 0.2 0.8 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D 0.2 1.0 0.4 2.0 32.0 1.0'i	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G 02 16.4 02 7.8 2.0 12 4.2 27.4 0.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	8.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2	0.8 0.3 3.0 0.2 0.2 0.2 0.2 0.2 0.2 0.3 13.8 14.8 0.0 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	M	1.8 2.8 6.0 15.0 2.6 6.5 17.0	29.6 	0.2 0.2 1.0 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	8	54.0 54.0 67.8 60.0	N 0,2 0,4 0,4 1,0 6,8 14,6 45,1 45,1 45,0 0,2 0,2 0,2 0,2 1,0 13,6	02 1.0 1.2 2.4 83.7 (8.0)
1.2 15.8 0.2 5.6 1.4 2.2 2.8 5.0	4.2 4.4 1.8 0.2 0.2 0.2 0.2 0.2 0.3 10.4 0.4	12.6	2.2	M 0.2	1.8 2.8 0.4 4.4 1.8 1.6 1.4 1.8 1.4 1.8 1.4 1.8 1.4 1.8 1.4 1.8 1.8 1.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	17.8 17.8 1.6 4.0 2.2	A	30 3 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 25.6 	N 0.2 0.8 7.3 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D 0.2 1.0 9.4 2.0 32.0 1.0' 1.0' 16.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G 02 16.4 02 7.8 2.0 02 42 27.4 03	8.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.8 0.3 3.0 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	M	1.8 2.8 6.0 15.0 2.6 6.5 17.0	E - 13 29.6 	0.2 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	8 10 10 10 10 10 10 10 10 10 10 10 10 10	54.0 54.0 197.8 40.0 10.0	N 0,2 0,4 0,6 1,0 6,8 2,0 14,6 45,1 4,0 0,2 0,2 0,2 0,2 0,2 0,2 0,2 0,2 0,2 0	0.2 1.0 1.2 2.4 23.7 13.2 4.0
1.2 15.8 0.2 5.6 1.4 2.2 2.8 5.0	4.2 4.4 1.8 0.2 0.2 0.2 0.2 0.2 0.3 10.4 0.4	0.25	2.2 0.2 0.6 5.4 18.8 6.4 10.0 0.6 42.0 9.0 0.3	M 0.2	1.8 2.8 0.4 4.4 1.8 1.6 1.4 1.8 1.4 1.8 1.4 1.8 1.4 1.8 1.4 1.8 1.8 1.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	A	30 3 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 25.6 	N 0.2 0.8 7.3 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D 0.2 1.0 9.4 2.0 32.0 1.0' 16.5 7.2 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 02 16.4 02 7.8 2.0 12 4.2 27.4 03 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	8.4 1.6 0.1 0.4 0.4 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.8 0.3 3.0 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	M	1.8 2.8 0.8 6.0 15.0 2.6 6.5 17.0	29.6 62.0 1.8 29.2 5.2 0.2	1 022 1 1 022	8 100 100 100 100 100 100 100 100 100 100	54.0 97.8 48.4 0.2 0.2 0.2 0.3 0.4 0.4 1.6	N 0,2 0,4 1.0 6.8 2.0 14.6 45.1 45.1 45.1 15.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	02 1.0 1.2 2.4 23.7 13.2 4.0
1.2 19.8 0.2 5.6 1.4 2.2 2.8 5.0 1.0 1.0 57.6 9	4.2 4.4 1.8 0.1 0.2 0.2 0.2 0.2 0.3 0.4 0.4 0.2 0.2	0.2 2.6 1 2.8 12.8 17.0 2	2.2 0.2 0.6 5.4 18.8 6.4 10.0 0.6 42.0 9.0 0.3	M 0.2	1.8 2.8 0.4 4.4 1.8 1.5 1.4 1.8 1.8 1.5 1.6 1.4 1.8 1.8 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	17.8 17.8 1.6 1.6 1.6 1.7 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	A	3 1 2.5 1 8.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 25.6 	N 0.2 0.8 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D 0.2 1.0 9.4 2.0 32.0 1.0' 16.5 7.2 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 02 16.4 02 7.8 02 4.2 27.4 03 	8.4 1.6 0.2 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.8 0.2 3.0 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	M	1.8 2.8 0.8 6.0 15.0 2.6 6.5 17.0	29.6 6.8 	022 022 118	8 	54.0 97.8 48.4 0.0 0.2 0.2 0.2 0.4 1.6 7.6	N 0,2 0,4 1.0 6.8 2.0 14.6 45.1 45.1 45.1 6.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	0.2 1.0 1.2 2.4 23.7

Tabel	41.	. Use	STVL	1007	Pluvi	ometi	TCD6	gron	rapei	10												,	Anno	190.
(P)					_	VE . B	_			(2 = =	. m.)	Glerae	(Pr)		SAN	NIC Pla			LID VE . B	_		ria)	(2 m s	. pп.)
G	F	M	A	М	C	L	A	8	0	M	D	5	G	F	М	A	М	G	L	A	8	0	24	D
16.1 1.8 1.8 1.8 1.6 1.7 39.9 1.4	6.8 2.1 0.9	11111 1 11111 11 1198	25.8 0.5 25.8 0.4 37.1 32.3 8.8 6.2 1.4	1 1 1 1 1 1 3 1 1 3 1 1 3 4 4 2 5 1 1 1 3 4 3 5 7 1 1 3 4 3 5 7 1 1 1 3 4 3 5	32 13 112 12 12 11 11 11 11 11 12 11 11 12 11 11	10.6 0.1 10.6 0.1 10.7 9.5 15.0 716.0			10.5 10.5 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	5.6 7.5 83.2 80.2 80.2 80.2 80.2 80.2 80.2 80.2 80	13 155 MAZ	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31	0.8 13.4 5.4 1.2 1.6 0.2 3.8 30.2 1.0	6.8 2.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	022	0.6 0.2 0.2 0.2 0.3 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	7.9 0.4 0.4 38.6 0.4 1 3.6 1 3.6	202144 144 140 40	15.2 15.2 15.2 16 16 16 17 15.2 16 17 15.2 17 18 18 18 18 18 18 18 18 18 18 18 18 18	0.22	10.0	21.8 36.4 24.4 12 10.2 11.0 10.0 10.0 10.0 10.0 10.0 1	1.0 1.4 0.2 9.8 30.4 1.0 0.5 13.6 13.6	0.8 0.4 0.8 39.2 1.4 1.4 1.5 10.6 4.3 3.2
В	2	20.2) ! nuo.	F			77.9 8? CCHE		T Grot	136.4 7 mi pi	98.0 9 eveci	63.6 8 75	Glorse Tr II	\$8.8 Tota (Pr)	10.6 2 le ga	2	105.4 10 695.5	6 mm		B3.4 B GGIA VE + B		Gior	113.0 9 mi_pi-	87.0 9 04001	68.5 6 73 m.)
G	1	М		M	G	L		9	0	N	D	ٽ	G	F	М	A	М	G	L	A	8	0	N	Þ
1.6 14.6 6.3 2.4 2.3 34.5 17	4 1 5.1 5.6 1	19.3	11.Z 14.3 7.4 48.2 8.5 8.1 0.9 27,24.0	1.2 4.0 1.9 5.0 11 38.7 1.3	21 3.8 1.5 2.6 8.8 2.0 11.7	13 1 	111111111111111111111111111111111111111	111111111111111111111111111111111111111	9.6 1.8 	11.2 (1.1 7.2 6.6 15.8 6.3	12 14 51.9 	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 21	1.6 13.6 0.6 0.6 0.2 1.0 21.4 2.8	1.8 2.6 3.9 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 1.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 0.6 0.2 0.8 0.8 19.4 0.8 0.8 0.6 0.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 3.0 11.2 1.0 0.8 1.6 0.8 1.6 1.6 1.6 1.8 1.6 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	10.8		1.00	15.6 4.1 5.3 2.1 1.0 1.0 1.0 1.0 1.3.6 3.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.2 0.4 1.5 1.5 2.0 2.0 1.5 7.4 7.2 1.8
51.0 7 Tat	19.5 3 de an	1	125.4 8 615.7	10	51.2°	\$7 9 : 7	6.7	S.3 1 Green	7	64 III 20 0Voti	82.9 B 72		52.4 7 Tota	9.0 3 No um	2	109.8 6 590.3	56.0 7	67.8 E	85.2 8	1.11	2.6 Z Gian	65.7 9 mi pi	58.6 8 overi:	61.0 8 68

abell	4 F -	OHIC	TE VILLE		PLUTVIC	_	-	Short.	THE CO								T	ONE	77.4		_	67	nno	
(Pr,			Е		BACC				(11	71 m a	m.)	Oraș	(Fr)			E			HIGE	ONE		[9	95 m s	· m.)
G	8	M	A	М	G	L	A	8	0	N	D	<u> </u>	G	P	М	A	M	G	L	A	S	0	N	D
15.0 0.2 25.2 0.2 0.2 3.2 45.6 0.2	3,6 0.4 0.6 0.2 11.8 2.2 0.2	111111111111111111111111111111111111111	3.0 0.4 	8.6 17.4 1.8 16.2 23.6 1.8 9.6 1.0 12.4 17.8 10.0 0.6	3.0 23.5 7.0 1.2 1.8 0.6 8.4 13.2 14.6 0.2 	1.8 1.4 7.4 12.6 9.8 5.8 29.2 0.3 1.6 1.4 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	5.4 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	111111111111111111111111111111111111111	2.6 	5.2 1.0 0.2 1.6 28.2 85.0 32.5 17.3 	2.0 0.6 10.2 10.2 2.6 2.8 10.2 2.8	1	8.0 1.2 60.6 1.5 31.6 36.6 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	2.2 0.3	1	18 38.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19	1.0 1.6 1.2 2.2 31.8 3.0 13.4 4.6 27.2 18.6 8.0	2.0 18.0 0.2 5.6 0.5 10.2 1.0 0.8 10.2 2.0 0.6 1.4 40.8	0.8 3.4 0.8 3.4 0.2 3.8 16.2 2.2 23.4 1.2 0.2 10.8 2.8 1.6 1.6 2.8 1.6 2.8 1.6 2.8 1.6 2.8 1.6 2.8 1.6 2.8 1.6 2.8 1.6 2.8 1.6 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	9.6 1.4 1.4 18.0 2.4 0.5 1.3	8.4	0.2 4.4 	02 02 03 10 02 06 59.6 48 146 1162 28.0 0.2 0.2 0.2 0.4 0.4 0.2 26.4 1.5 0.4 0.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1.2. 0.4. 15.2. 10.4. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
85.4 5? Tota	22.3 4 le an	1	14 1057,8	LA	113.4 19 STEJ BAC			2	153.B 9 rn: p)	18		Totali Gradi II gári plantes	(19)	20.0 6 sle an	1 nue	12 1207.1	13 mm		14 160 110135	\$7.0 6	1 Gran	6 eni pt	046 m I	97
G	F	М	A	М	G	L	A	5	0	N	D	3	G	*	М	A	M	G	L	A	8	0	IN.	D
7.2 0.5' 39.2 1.5' 16.6' 21.4	2.9	111111111111111111111111111111111111111	24.1 14.2 2.0 24.1 14.2 51 12.5 5.2 5.5 12.9 5.4 4.1 0.4 10.2 4.3 3.7	9.9 1.6 9.2 21.0 16.5	16.0	1.0 1.1 1.5 1.4 1.5 1.6 1.8 1.8 1.8 1.8 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	5.0	1 1 1 1 7 1 32 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62.7 47.0 16.6 12.2 16.6 12.5	13.6	_	39 30 31	7.6 41.8 4.4 0.2 2.0 10.1 0.7	2.4 5.6 0.4	7.3	0.8 		1.6 18.0 6.0 14.6 6.0 15.6 15.0 15.6 15.0 15.6 15.0 15.6 15.0 15.6 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	23.8 22.8 4.4 26.6 0.8 5 4 0.8 5 4 0.8 5 4 0.8 5 4 0.8 5 4 0.8 72 1 4 2 4 6.0 3.0 0 4	11.4 13.8 10.2 12.2 0.4 10.2 10.2	1 1 12 12 1 1 1 1 1 1	0.3 2.8 	19.8	1.0 11.0 10.5 10.5 2.8 6.0
86.4 5	22.6 4	1	111.4 14 1121.2	12	150.6	87.1: 15	17.2	2	170.2 8	ս		Totali mena. II. pir- piretai		10.8 3	1	13	14	142.2 15	119.6 13	63.6 5	2	10	277 4 13 0001)*	7

!					_		-	-			_		1		_	_	_					_	Anne	1 190
(Pr)				Bario		SINA	LIONE			(544 m	a. m.)	Gleran	(P)						iсніа) Е' С(L	(1)	097 w	e. m.)
G	F	M	A	M	G	L	A	5	0	N	D	3	G	F	M	A	14	G	I.	A	8	0	N	Q
9.0 2.1 58.2 0.1 6.8 41.4 44.7	2.8 	0.4	0.8 1.2 29.6 6,0 24.8 6,4 31.6 20.0	0.4 0.4 0.4 20.5 3.5 3.5 3.5 19.2 	2.8 0.4 3.0	0.8 5.6 0.8 2.8 1.2 14.8 12.8 12.8 12.9 2.4 4.0 1.2 17.6 4.0 6.0 6.0 4.4	-	14 14 14 14 14 14 14 14 14 14 14 14 14 1	46.8 71.2 0.8 0.4 0.4 	5.2 2.0 2.0 2.2 34.0 164.4 36.8 16.0 0.4 0.4 0.3 0.4 31.2	19.2 11.2 0.4 	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 24 25 26 27	2.4 45.6 0.5 10.0 26.4	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.3 	2.6 2.0 2.4 21.6 30.2 2.0 17.5	1.4 17.6 1.5 3.3 4.6 1.0 11.4 4.5 13.3 14.5 	1.5 1.6 1.6 1.6 21.3 8.0 0.7 19.7 10.0 0.5 6.0 9.4	10.3 1.0 2.0 19.3	0.7	1.0 0.6 29.6 38.2 5.0 10.0 29.4 3.5		17/
1111			2,8 5,8	27.2 24.4 2.0	7,6	9.2	111		22.4 0.8 1.6	19.6	11.6	28 29 30 31	111	_	111	6.5 0.5	31.2 38.4 0.5	6.4	9.3 0.6 —			9.0 0.7	1.0 29.0	9.4
165.2 7 Tota	29.2 6	6.8 1 nuo	13 13 1559 1	11	13:	132.0	s	3	200.4 7 761 pi	393.5 13	61.4 7 99	1 3	87.8 S Tota	8.6 3 le en	1	128.7 13 1153.1	12 7030	90.2	99.5	42.0 5	1 Glor	121.0 0 ml pi	18	7
(P)				Besing	BAC	CHIGL			- 61	145 m j		Gloride	(Pr)						EL (HO	ľ	340 ta 1	II-IM.)
G	F	М	A	86	C	L	A	\$	0	N	D	_	G		M	A	M	G	L	A	8	0	N	D
7.0 0.3 69.7 0.1 5.0 	2.0 10.5 10.5 10.5	111111111111111111111111111111111111111	36.7 38.5 5.9 11.0 8.9 1.5 28.4 9.5	2.2 2.3 3.3 1.4 12.8 7.0 23.7 2.6 14.1 6.0 37.6 20.7	0.3 25.8 14.6 8.4 0.3 20.7 5.7 3.5 9.7 18.1 ——————————————————————————————————	3.8 14.7 10.8 0.3 30.6 5.2 12.2 12.9 22.2 3.0 2.1 0.9 0.3	5.5 6.3 	1111 C117 (1111)	6.9 6.4 51.8 2.6 14.3 25.5 6.4	2.0 0.8 0.2 0.3 71.3 3.6 16.3 193.7 29.4 11.9 	0.6 0.5 13.4 13.9 0.1 1.7 0.1 1.7 0.1 1.7 0.1 1.7 0.1 1.7 0.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	7.0 1.0 55.0 1.0 5.4 	\$.0 9.6 9.6 9.6 9.6 9.6	11.11.11.11.11.11.11.11.11.11.11.11.11.	1.8 	1.4 1.4 10.0 1.2 4.4 22 15.2 15.2 17.2 0.2	0.6 28.6 2.0 5.2 11.6 0.4 20.4 12.15.6 18.2 17.6 	1.0 1.0 1.0 10.6 10.6 11.0 9.0 7.0 14.8 12.4 4.0 0.8 1.2 0.8	1.0 21.0 21.0 21.0 21.0 21.0 21.0	1 1111111111111111111111111111111111111	7.0 	- 1.3 - 0.2 2.0 2.0 1.0 67.8 8.2 11.0 65.8 24.2 8.6 	0.8 0.3 0.3 17.2 19.6 19.6 10.0
			34	_	_				8.0		9.4	31 less	_						_			_		11.2

			_			ENE						•					-	ROS	ADA	_	_		Anno	
Pr)						HUGL			(t	\$ 1 = a	1	Giorno	(P)				Bacino		CHIGL			(427 m s	. m.)
G	F	М	Á	M	G	L	A	S	0	N	0		G	F	M	A	M	G	î	A	8	0	N	D
7.4	2.8	_	-	_	ALI		_	_	0.2 3.2		0.8	1 2	- 8.0	1.3	-	-	_	193	_		-	 3.6	*	Д,О
0.4	-	= !	5.2	_		_	1.2	_	_	_	0.4	3		-	-	13.3	_	_		_	_	3.0		-
45.2 3.4	=	_	_		2.6 0.6	8.2	=		_	1.8 11.8	9.6	3	37.5 12.6		_	-	- 1	8.0		=	_	_	9.0	_
4.8	=			9,5	2.0 0.4	1.0	=	14	48.8	0.2 3.2	12.8 21.4	6 7	1.1		_	_	6.9	3.2	0.5	_	14.3	15.5	3.2	12.7 18.6
	_	_	_	0,6	9.6	_		- 7,2	34.6	0.6 1.2					_		2.1	3.5 0.8			23.0	33.7 4.0		
I - I	— 	_	-		26.2 20.6	-	-	-	_	47.4 5.8		10	13.2	_	_	_	-	35.0		-	_		44.0	=
1R.2 30.0]	=	_	-		16.5		_	_	8.0	_	13	35.0		=	=		42.5	26.5	1.4	_	-	3.3 8.1	-
	-	_	_		6.8	23.6	9.2	_	-	57.8 30.6	=.	14	-	_	_	_		8.0	22.5 1.7	10.0	_		75.5 28.0	-
0.2	_]	_	31.0 35.6	â	0.6	192	0.6	_ :		13.2		15 16	=			14.0 42.0	3.8		12.1	1.0			15.2	-
	_	~		3.4	0.2	19 2 2.0	5.6 0.2	witer .	16.8		0.2	17 1#	-	_	-	10.0	1.2		21.8	15.4	~	15.2		-1
[−]	_	_			-	13.4	1.2	-	26.2	-	_	19	-	-	_	6.8	- 1	- [15.8	_	_	17.9	=	_
-	0.4	5.2		5.0		9.8		-	=	=	_	21 32	=	0.8	3.0	0.3	7.0	_	1.9	5.8	=		_	_
	8.6 0.2	_	_	15.2 0.4	28.6 0.6	4.4	_	_	_		2.0"	23	_	6.4		1.2 40 1	1.2	6.3	2.5	_	_	_	_	
-	_	=	_	18.4	_	1.4		_		9.2	_	24 25		_[_	10.0	19.3		6.2	_	_		1.4	[2.01] [10.1]
0.2	_	_	_	0.6 1.5	1.0	_			=	9.2 25.4	₍ -	26 27	_ [_	_	8,2 15,4	8.7	17.0		_	_	-	26.0	(-
=	=	_		23.2 58.6	2.0	-	-	_	19.6	0.6	hao	28	=	=	_	-	30.2	2.5	97	-	_		-	{ta.5
=		_	7.0	-	=	9.6	=	_	0.2	16.8		30 31	-		_	3.0	13.0	=:	0.5		=	27.0	14.0	_
		-			_	1.8		_	0.6	_	4.0	Tabali		_	_		<u> — </u>				_	2.4		5.7
109.8	12.0	Ш	81.2	185.4		122.1	100	8.6	170.6	227.8	56.2	mann. M. géar.	107.4	8.5	3.0	167.2		148.5		33.5	37,3	119.9	226.5	54.3
6 Total	2 la pu	1	1111.7	3000	11	12	4	G10:	TOL PI	97041	78	9-9-90	Tota	le an	l nuo	1143.6	11	11	11	5	Gini	eni ol	Nont:	7?
1. 1. 1. 1.	110 (000)	= 11 + 1		E44-F-						*					-117-		11							rd s
					REC	4 N 7 1	e										S	AND	RICC		-			
(P)						ANZI			(1	10 m e	=.)	iorae	(P)				S.	AND:	RIGO				(E\$ m. e	m. J
	B	М		В				S	(1	10 m e	=.) D	Giorae	(P)	P	M	A					ŝ	0	(69 m e	n m. J
(P)	3.3	_	A -	Bacine M	G	L	A		0		D _	1	G	P 4.5	_	A	M	G G	1 L		\$	0	N -	D
G 7.8	3.3		A	Bacins	BACC	L L	A	1 -	6.5		D	Giorae	G 11.0	4.5		A	M	BAC	1 L				N	D
G - 7.8	-	=	A =	Bacine M	BACC 33.3	L	A	1	6.5		D 11:11	1 3 4 5	G 11.0	-	2.0	A 1.3	M —	G 28,2	L L	IONE	11111	17.0	- N	0.5
(P) G 7.8 0.4 36,2	111	1111	A = ==================================	Bacine M	G BACC	L	A A	1 1 1 1	6.5 	N -	D - 1 - 1	1 3 4 5 6 7	G 11.0 31.5		2.0	1.3 0.5	M	G 28,2	L L	A -	1111	17.0	N	D - 0.5
(P) G 7.8 0.4 38,2 10.8	11111	111111	A	Basine M	BACC 33.3	L -	A	1	6.5	N -	D	1 1 2 3 4 5 5 6 7 6 9	11.0 24.5 10.0	1111	2.0	1.8 0.5	M	G 28,2	1 1 1 15.5	A C	7.0	17.0 	2.0 8.6	0.5
7.8 0.4 36.2 10.8	1111111	1111111111	A -	Bacine M	BACC B3.3	E III	A	7.3	6.5 	13.6 4.4 39.2	D	1 3 4 5 6 7 8 9	34.5 10.0 3.0	111111111	20	1.a 0.5	M	9.6	15.5	A C	7.0	17.9	2.0 8.6 3.5 1.5	0.5
7.8 0.4 38.2 10.8 4.2	111111111	11111111111	A -	Basins M	BACC B333	E III	A	7.3	0 5.5 1 24.4 35.8	13.6 13.6 4.4 19.3	D	1 3 4 5 6 7 8 9 10	34.5 10.0 3.0 3.0 3.0 18.0		2.0	1.8 0.5	M	28,2 	15.5 	1.0	7.0	17.0 14.0 64.0 5.4	9.0 8.6 3.5 1.5 28.2 2.2 6.8	0.5
7.8 0.4 36.2 10.8 4.2	111111111	11111111111111	A -	Bacine M	33.3 14.6	E 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A	7.3	0 6.5	13.6 4.4 39.2 1.9 1.9	D 1 1 12.0 16.0	1 3 4 5 6 7 8 9 10 11 12 13 14	34.5 10.0 3.0 3.0 18.0	HILLINITHIII	200	1.8 0.5	M	9.6 12.0 6.0	15.5 15.5 12.0 2.0	A C	7.0	17.0 14.0 44.0 5.4	3.5 1.5 28.2 2.2 6.8 39.0 24.5	0.5
7.8 0.4 38.2 10.8 4.2	111111111	111111111111111	A	Bacine	83.3 14.6 27.2 25.3	E 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A	7.3	0 6.5 1 24.4 35.6	13.6 13.6 13.6 13.6 13.6	D	1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	34.5 10.0 3.0 3.0 3.0 18.0		2.0	1.8 0.5 	M	9.6 27.4 12.0	15.5 15.5 12.0 2.0	1.0 23 7	7.0	17.0 14.0 44.0 5.4	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0	D 0.5 13.0 17.0
7.8 0.4 38.2 10.8 4.2 17.1 25.9 0.5	111111111111	THE STREET	A	Biacine M	33.3 14.6 27.3 25.3	E 87.4	A	7.3	0 5.5 1 1 24.4 35.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.6 4.4 39.2 1.9 1.9	D	1 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 10	34.5 10.0 3.0 3.0 3.0 18.0	HILLINITHIII	2.0	1.8 0.5 	M	9.6 27.4 12.0 6.0	15.5 15.5 12.0 2.0	1.0 23.7	7.0	17.0 14.0 64.0 5.4 14.1 9.5	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0 24.5 11.5	0.5 11.0 17.0
7.8 0.4 38.2 10.3 4.2 17.1 25.9 0.5	THE CHILLIEF		A	Bacine M	14.6 27.3 25.3	E 87.4 6.6 5.4 18.6	A	7.3	0 6.5	13.6 13.6 13.6 19.2 19.3 19.3 19.5 16.5	D	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	31.5 10.0 3.0 3.0 18.0	THE THEODERN	20	1.8 0.5 	M	9.6 27.4 12.0	15.5 15.5 12.0 2.0	1.0 23.7 2.0	7.0	17.0 14.0 64.0 5.4	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0 24.5 11.5	D 0.5 13.0 17.0
7.8 0.4 38.2 19.8 4.2 17.1 25.9 0.5	THE PROPERTY OF THE PERSON OF	111111111111111111111111111111111111111	A	Bacine M	14.6 27.3 25.3	B7.4 6.6 18.6 0.6	A	73 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 5.5 	13.6 13.6 13.6 19.3 19.3 19.3 16.5	D 12.0 16.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18	34.5 10.0 3.0 3.0 18.0	HILL THEFT	120	1.8 0.5 	1	9.6 12.0 6.0	15.5 15.5 12.0 2.0 13.7 15.8 7.3	1.0 23.7 2.0	70 110	17.0 14.0 64.0 5.4 	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0 24.5 11.5	0.5 12.0 17.0
7.8 0.4 38.2 10.8 4.2 17.1 25.9 0.5		THE PROPERTY OF THE PROPERTY O	A	Biacine M	33.3 14.6 27.3 25.3	E 87.4 6.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6	A	1	0 5.5 	13.6 14.4 19.3 19.3 19.3 19.5 16.5	12.0	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	31.5 10.0 23.0 18.0	HITTER THE STREET		1.3 0.5 1.0 27.0 1.0 9.0 3.0	14.0 4.0 	9.6 27.4 12.0 6.0	15.5 15.5 12.0 2.0 13.7 15.8 7.3	1.0 23.7 2.0	7.0	17.0 14.0 44.0 5.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0 24.5 11.5	12.0 17.0 17.0
7.8 0.4 38.2 10.8 17.1 25.9 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		111111111111111111111111111111111111111	A	Bacine M	83.3 14.6 27.3 25.3	E 87.4 6.6 18.6 18.6 18.6 18.6 17.0	A	3 1 1 1 1 73 1 34 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 5.5 1 24.4 35.6 1 15.2 10.3	13.6 13.6 13.6 19.3 19.3 19.3 16.5	12.0	1 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	34.5 10.0 23.0 18.0	111111111111111111111111111111111111111		1.8 0.5 1 1 27.0 1.0 9.0 3.0	14.0 2.0 2.0	9.6 27.4 12.0 6.0	15.5 15.5 12.0 2.0 13.7 15.8 7.3	1.0 23 7 23 7	70 110	17.0 14.0 64.0 5.4 	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0 24.5	12.0 17.0 17.0
7.8 0.4 38.2 10.3 4.2 17.1 25.9 0.5			A	Bacine M	33.3 14.6 27.3 25.3	E 87.4 6.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6	A	1	0 5.5 1 24.4 35.6 1 15.2 10.3	13.6 13.6 13.6 19.3 19.3 19.3 16.5	D	1 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	31.5 10.0 23.0 18.0	111111111111111111111111111111111111111	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.3 0.5 1.0 27.0 1.0 9.0 3.0	1 1 1 1 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	9.6 27.4 12.0 6.0	15.5 15.5 12.0 2.0 13.7 15.8 7.3	1.0 23.7 2.0	70 110	17.0 14.0 44.0 5.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0 24.5 11.5	12.0 17.0 17.0
7.8 0.4 38.2 10.8 17.1 25.9 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			A	Bacine M	33.3 14.6 27.3 25.3	E 87.4 5.6 5.4 18.6 0.6 23.8 7.0 1.6 1.2	A	1	0 5.5 1 24.4 35.6 1 15.2 10.3	13.6 13.6 13.6 19.3 19.3 19.3 16.5	D	1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	31.5 10.0 23.0 18.0	111111111111111111111111111111111111111	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.8 0.5 1.0 27.0 1.0 9.0 3.0 29.5 7.5	2.0 2.0 18.5	9.6 27.4 12.0 6.0	15.5 	1.0 23.7 2.0	70 110 11 11 11 11	17.9 14.0 44.0 5.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0 24.5 11.5	12.0 17.0 17.0
7.8 0.4 38.2 10.8 17.1 25.9 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			A	Bacine M	14.6 27.3 25.3	E 17.4 5.6 1.6 1.2 1.6 1.2 1.4 1.5 1.2 1.5 1.5 1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	A	1	9.2	13.6 13.6 13.6 19.3 19.3 19.3 16.5	D	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	34.5 10.0 3.0 18.0	111111111111111111111111111111111111111	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.3 0.5 1.0 1.0 1.0 9.0 1.0 9.0 3.0 1.0 9.5 7.5	1 1 1 1 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	9.6 27.4 12.0 6.0	15.5 15.5 12.0 2.0 13.7 15.8 7.3	1.0 23 7 2.0 2.0	70 110	0 17.0 14.0 44.0 5.4 7.5 8.0	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0 24.5 11.5	12.0 17.0 17.0 17.0 1.0'
7.8 0.4 38.2 10.8 10.5 10.5 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8			A	Bacine M	83.3 14.6 25.3 14.6	E 87.4 5.6 18.6 18.6 1.2 18.7	A	1	0 6.5 	13.6 14.4 19.3 19.3 19.6 16.5	D 12.0 12.0 13.0	1 1 1 2 3 4 5 5 6 7 8 9 10 11 12 13 16 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Main	31.5 10.0 23.0 18.0	111111111111111111111111111111111111111	131111111111111111111111111111111111111	1.8 0.5 1.0 27.0 1.0 9.0 3.0 29.5 7.5 6.0	2.0 2.0 18.5 10.0 17.3	9.6 27.4 12.0 6.0	15.5 15.5 12.0 2.0 13.7 15.8 7.3 7.3	1.0 23 7 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	7.0	0 17.9 14.0 44.0 5.4 7.5 8.0	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0 24.5 11.5 2.0 25.5	D - 0.5 12.0 17.0 17.0 - 1 - 1.0 - 7.5 7.5
7.8 0.4 38.2 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8			A	Bacine M	83.3 14.6 25.3 14.6	E 17.4 5.6 1.6 1.2 1.6 1.2 1.4 1.5 1.2 1.5 1.5 1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	A	1	9.2	13.6 14.4 19.3 19.3 19.6 16.5	D 12.0 12.0 13.0	1 1 1 2 3 4 5 5 6 7 8 9 10 11 12 13 16 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Main	31.5 10.0 23.0 18.0	111111111111111111111111111111111111111	131111111111111111111111111111111111111	1.8 0.5 1.0 27.0 1.0 9.0 3.0 29.5 7.5 6.0	2.0 2.0 18.5 10.0 17.3	9.6 27.4 12.0 6.0	15.5 15.5 12.0 2.0 13.7 15.8 7.3	1.0 23.7 2.0 	7.0	0 17.9 14.0 44.0 5.4 7.5 8.0	2.0 8.6 3.5 1.5 28.2 2.2 6.8 39.0 24.5 11.5	0.5 12.0 17.0 17.0 1.0'

(Pr)					BACC		GAZZ One	Œ	(11)	17 — A.	m. }	Glorno	(Pr)			1	Basino	STA	RO HIOL	10HE		(4	882 M B	. m.)
G		И	A	Ж		L	A	5	0	N	D	ö	G	₽	M	A	M	G	L	Δ	8	0	N	D
14.4° 71.1° 9.6°	4.3"		36.8 17.8 36.8 17.8 5.4 9.0 6.6 14.4 26.4 32.8 0.3 17.2 6.8	1.6 0.2 1.6 0.2 1.6 0.6 27.4 0.6 27.4 0.6 19.0 0.4	7.6 26.2 1.8 9.2 1.4 9.4 42.8 25.6 31.8 2.8 1.0 2 4.2 1.0 2 4.2 1.0 2 4.2 1.0 2 4.2 1.0 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2	1.5 6.1 10.8 0.2 16.6 11.4 18.0 4.6 2.8 0.8 17.0 0.2 11.4 0.6	3.4 4.8 	20112	0.2 28.0 3.2 1.4 74.6 112.2 1.4 1.7 1.7 1.7 1.7 1.2 1.2 1.2 1.4	7.2 0.7 0.9 0.2 1.6 41.6 47.0 15.2 1.0 19.6	0.4 2.9 1.8 19.1 15.1 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 25 26 27 28 29 50 51	9.5' 2.4' 64.8 ————————————————————————————————————	2.4 12.6 2.4 11.1 1.1 1.2 2.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	APTILITION OF THE PROPERTY OF	1.6 	1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	2.4 20.4 0.8 5.2 0.4 11.6 8.8 12.8 52.0 2.4 4.4 0.4 5.2 	16.4 16.4 16.4 16.4 16.4 1.8 32.0 1.8 3.6 1.8 3.6 1.8 3.6 1.8 3.6 1.8 3.6 1.8	21.7 1.9 1.0 13.2 13.2 13.2 1.6 1.6	1	0.8 19.6 0.8 1.2 59.6 84.4 20.8 12.4 1.6 1.6 1.6 1.6	3.6 0.4 3.6 66.0 3.6 148.0 42.0 14.8 	2.0 0.4 20.0 12.4 12.6 1.3 12.6 3.6 1.3
194.4 6 Tota	37.0 4 le an	1	199.6 13 1708.	11 5 /mm	193.4 16	130,5	32.6 5	2	289.4 11 ni pre	12	68.0 9 103	HI	7 Tota	22.4 4 le an	1	15473	10	156.0 16	127 9 15.	52.4 6	1	30	388.6 12 vosi,	71.9 B 101
						ATI	IONE		£1	520 m s	· m.)	OCE	(Pr))ncl=6	SCR	NO CHIOLA	IONE		2	284 m s	m.)
G	F	M	A				10NE	8	, ti	M	D D	Clorae	(Pr)	F	¥	A	nel=e			IONE	5	0	284 m s	m.)
1	5.8 15.0 1.4	M IIIIII IIIII IIII III AA IIII IIIIIIII	1.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	Bacino	BAC	THIGH	3.4 4.6 4.6 3.8 0.4 3.8 0.4 3.8	8	0.8 67.2 78.2 0.4	-		Clored 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		8.4	# 11111			BAC	CHIOL	1.6 13.8 0.6 22.0 0.4 0.6 0.4	8	h	_	_

	41.				Provi	70104	JCD	S.O.L.		-	-	_	_	-	_	_		_		-	_	_	Anno	
					THIE							8					SOL/						(80 = 0	,)
(P)	- I		- 1		: BACC		. 1			(47 m)		Glorno	(P)	10-1	w					TORK	8	0		
E	F	М	A	М	C	L	A 1	5	0	M	D		C	P	M	A	M	G	L	-			N	_D
9.8	8.5			-	32.5	=	=1		8.4	듸		1 2	10.9	[4.0]	2.5	=		2.0 18.5		_	3	0.3 11.1	_	
	-	-	1.1			-	2.6	-1	-	-	-	3	0.9 ¹	-	-	2.9 0.4		3.9	-	5.0	2	-	1.5 0.5	1,7 0.4
44.0 2.7	=	_			2.3	_	_		-	1.7 4.0	=	- 8	-		_	-	_		5.5	=	- 1		1.3	
	-	_	_	2.8	1.3	_	_	2.3	36.0	3.1	12.0 16.5	7	10.2		_		2.5	2.5			2 3	35.5	2.0 3.2	15.5 13.6
-	=	_	_	_	4.0	-	-	_	50.0	_	-		- <u> </u>	-	-	-		4.5	-	-1		60.0		-
_	-	_	_	_	1.0 : 38.0	2.3	=1	16.5	12.4	52.2	-	10	-	-			0.6	21.0 21.5	8.5	-	2	5.0	11 48.4	
22.7 28.0	-	_	-	-	17.4	30.3	1.0	=	=	3.2 14.3	_	11	22.0 25.0	=	_	=		14.1	16.5		2		10.6	
26.0	=	_	=	_	_	21.5	227	=	_	62.7	=	13	-	-	_	-		1.4	7.3	7.5			52.8	-
	_		21.0	=	1.2	=1	=1	=1	_	12.5	=	14 15		_		#1.0		_	_	=	2		80.2 6.5	_
- I	-		34.0	B.O	_	6.3	3.3	-1	-	-	-	16 17	l –i	-	_	1.0	2.5	-	8.6	3.8 3.3	3	-	_	[1.0]
	_	=	8.5	_	=	40.8	7.2	=	18.6	=	9.0	10	=	_	_	1.0		_	1.2	-	3	12.8	_	-
	-	_	2.0			15.0	_	_	14,5	_		19				0.5		_	9.0		2	[15.0]	_	
	-		1.2	5.0		15.7	11.0	=		_	_	2.1	-		-	1.6	3.3	-	_		3	-	-	-
	8.7		1,5 45.0	39,8	8,8	_	_		_	_	=	22		10.5	=	8.0 43.2	32.1 3.5	5.61			2		_	
-	-	_	9,0	14.5	_	4.8	-	-		2.5	8.5*	24 25	_	_		13.3	19.9	=	2.0 2.5	<u> </u>	>	_	3.5	(2,0)
_	_	-	B.0 	=	=	_	=	_	=		_=	26	3.5		=	_	_	=	_	=		-	_	_
	= .	_	4.2	5.3 26.3	3.0	_	_	_	_	30.5	16.0	27	=		_	19.0	9.5	0,6			2		23.1	2.5 5.2
-		_	5.0	43.0	- !	0,0	-	-	9.8		-	39	-		_	6.0 9.1	25.0	-	3.8		2	6.1 1.0	14.8	_
		_	4.3		_	1.8	= 1	_	2.0	17.5	9.4	n	=		_	7-1	_		_	=	-	3.3	14.0	33.2
L					_	144 5						Totali	112.6	14.5	0.5	136,0	99.0	75.8	62.3	20.6	(0.0)	149.0	222.9	74.1
107.3	12.2	_			102.5		46.7	19.8	157.8		71.4	H. girr	1112.0	14.3	2.3		97.0	10	10	20.0	1?	149.0	16	B
Total	lo an		19 1170.4		10	10	6	Glas	mi pi	12	83	ginterpol.	Tota	le no	1 1	975 7		10	10 1	* 1		rnj pi	OVORÍ:	-
			44.4.4																					
					PM -0-4m -0	LOCK A											T A 34"	DDE	THA	CNI				_
(Pr			5	1	VICE!		ONE					È	(Pri				LAM:		D'A				146 m 4	
(Pe	P	М	F	1	FACO		ONE	5		42 = B		Clerae	(Pr)	P (M						8			
G			A	M M	G :	HIGL:	A	5	0	42 - 1	m }	Cloras	G		М	A	Bacis M	G AG	ko Gi	M. □		0	146 m 4	. m >
0.2 10 4°	6.3	M 1.0	_	A0.00	BACC	HIGL	A	5	- 1	42 - 0	D -	1 2	0.4 10.4	52		A	M 6.8	o AG	L C		3	0.4 28.8	N -	. m)
0.2 10 4° 0.8			- - -	M	6.8 27.0	8.6	A	5	0.6	42 = 0 N	m }	1	G 0.4	5.2	M	A	Macie	G 6.4	L L	★	3	0	N -	m) D
0.2 10 4°	6.2	1.0 — —	6.4 0.2	M -	6.8 27.0	8.6 1.4 14.8	1.0	5 	0.6 2.6 2.6	42 = 0 N 0.2 6.0 10.6	D 22 1.0	1 2	0.4 10.4 1.6 85.4	527	M	12	M 6.B	6.4 28.0 4.0 1.2	L	### 12.4	8	0.4 28.8 1.2	N 13.5	D 4.0
0.2 10 4° 0.8 21,5	6.3 0.2	1.0	- 6.4 0.2	M	0.8 27.0 1.2 0.2 5.2	8.6 - 1.6	A 1.0	5 - 14 -	0.6 2.6 	42 = 1 0.2 5.0 10.6 0.4 3.8	D 22 1.0	1 2 3 4 5 6 7	0.4 10.4 1.6 88.4	5.2°	M	A	M 6.8	6.4 28.0 4.0 1.2 12.0 0.4		# #	3	0.4 28.8 1.2 — 1.6 55.6	N	D
0.2 10 9° 0.8 21.6 6.4 3.0	62	1.0 	6.4 0.2 0.2	M = 5.2	0.8 27.0 1.2 0.2 5.2 4.8	8.6 1.4 14.8 0.8 1.2	A	5 	0.6 2.6 2.6 0.2 0.2 21.2 33.0	42 = 0 10 5.0 10.6 0.4 5.8 0.3	D 222 1.0 11.6	1 2 3 4 5 6	0.4 10.4 1.6 88.4	52	M	12 	6.B	6.4 28.0 4.0 1.2 12.0	1.9 3.4 0.4	### #### #### #### #### #### #### #### #### ######	3	0 0.4 28.8 1.2 —	N 13.5	D 4.0
0.2 10 9' 0.8 21.6 6.4 3.0	6.3 0.2 1 0.4	0.2	6.4 0.2 0.2	M 5.2	0.8 27.0 1.2 0.2 5.2 4.8 0.2 21.0	8.6 1.4 14.8 0.8 1.2	A 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	34 	0.6 2.6 	42 = 0 0.2 6.0 10.6 0.4 3.8 0.2 1.0 29.2	D 222 1.0 11.6 23.2	1 2 3 4 5 6 7 8	0.4 10.4 1.6 88.4	527		12	6.B	6.4 28.0 4.0 1.2 12.0 0.4 4.8 29.6 17.6	1.3 3.6 0.4 4.0	4.8 12.4 —	2.9 1.6	0.4 28.8 1.2 1.6 55.6 162.8	N 13.5 0.6 3.3 3.4 103.1	D 4.0
0.2 10.4° 0.8 21.5 6.4 3.0 0.2 19.0 28.8	6.3 0.2 1 0.4	1.0 	6.4 0.2 0.2	M 5.2	0.8 27.0 1.2 5.2 4.8 0.3 31.0 9.2	8.6 1.4 14.8 0.8 1.2 2.2	A 1.0	5 	0.6 2.6 	10.6 0.2 10.6 0.4 1.8 0.2 1.8 1.9 2 2.8 1.5 0	D 22 1.0 11.6 23.2	1 2 3 4 5 6 7 8 9 10 11 12	0.4 10.4 1.6 68.4	527	M	12	6.8 	6.4 28.0 28.0 1.2 12.0 0.4 4.8 29.6 17.6 39.2 2.8	1.3 3.6 0.4 4.0 0.8	4.8 12.4 ————————————————————————————————————	2.0	0.4 28.8 1.2 1.6 55.6 162.8 7.2	N 13.5 0.6 3.3 103.1 4.1 55.7	D 4.0 0.4 39.2 33.2
0.2 10 9° 0.8 21.5 6.4 3.0 	62 02 0.4	0.2	6.4 0.2 0.2	M 5.2	0.8 27.0 1.2 	8.6 1.4 24.8 0.8 1.2 2.2 8.0 0.2	A 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5 	0.6 2.6 2.6 0.2 21.2 33.0 7.0	10.6 0.2 5.0 10.6 0.4 5.8 0.2 1.0 29.2 2.8	D 222 1.0 11.6 23.2 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.4 10.4 1.6 88.4 	527	M 1111111111	12	6.8 	6.4 28.0 4.0 1.2 12.0 0.4 4.8 29.6 17.6 38.2 2.8 10.0 0.8	1.9 3.6 0.4 4.0	4.8 12.4 ————————————————————————————————————	2.9	0.4 28.8 1.2 1.6 55.6 162.8 7.2	N 13.5 0.6 3.3 3.4 103.1 4.1	D 4.0 0.4 39.2 33.2
0.2 10 9' 0.8 21.6 6.4 3.0 19.0 28.8 1.2 0.2	62 02 1 1 0.4 1 1 02	02	6.4 0.2 0.2 	M 5.2	0.8 27.0 1.2 5.2 4.8 0.2 31.0 9.2	8.6 1.4 14.8 0.8 1.2 2.2 8.0 0.2	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5 1.4 	0.6 2.6 	10.6 0.4 10.6 0.4 1.0 19.2 2.6 15.0 38.0 12.8	D 222 1.0 11.6 23.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0.4 10.4 1.6 88.4 30.4 61.6	527 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.2 	6.B 6.B 1.2 0.4 0.4	6.4 28.0 4.0 12.0 0.4 4.8 29.6 17.6 39.2 28 10.0 0.8 3.0	1.9 3.4 0.4 0.8 18.8 14.8	4.8 12.4 ————————————————————————————————————	2.9	0.4 28.8 1.2 1.6 55.6 182.8 7.2	N 13.5 0.6 3.3 103.1 4.1 55.7 173.0 44.4 11.9	D 4.0 0.4 39.2 33.2
0.2 10 9° 0.8 21.6 6.4 3.0 	62	02	0.2 0.2 11.0 11.8 8.6	M 5.2	0.8 27.0 1.2 9.2 5.2 4.8 9.2 31.0 9.2	8.6 1.4 14.8 1.2 2.2 8.0 0.2 0.2 1.6 0.2	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5 1.4 	0.6 2.6 	42 = 0 10 6.0 10.6 0.4 5.8 0.2 1.0 29.2 2.6 15.0 38.0 12.8	D 22 1.0 11.6 23.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.4 10.4 1.6 88.4 	527 1 2 1 1 1 1 1 1 1 1 1 1 1 1	M	1.2 	8 6.8 1 1.2 0.4 0.4 0.4 0.4 1 2.8	6.4 28.0 4.0 1.2 12.0 0.4 4.8 29.6 17.6 38.2 2.8 10.0 0.8	1.9 3.6 0.4 4.0 0.8 18.8 14.8 ————————————————————————————————————	4.8 12.4 12.4 15.8 15.8	2.9	0.4 28.8 1.2 1.6 55.6 182.8 7.2	N 13.5 0.6 3.3 	D 4.0 0.4 39.2 33.2 1
0.2 10 9' 0.8 21.5 6.4 3.0 19.0 28.8 1.2 0.3 4	62 04 04 02 02	1.0	0.2 0.2 0.2 11.0 11.8 8.6 1.6	M	0.8 27.0 1.2 5.2 4.8 6.2 31.0 9.2	8.6 1.4 14.8 0.8 1.2 2.2 0.2 0.2 0.2 0.2 0.3	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5 1.4 6.8 1.3 1.0 1.0	0.6 2.6 	10.6 0.4 10.6 0.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	D 22 1.0 11.6 23.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.4 10.4 1.6 88.4 30.4 61.6	527 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.2 	8.8 6.8 1.2 0.4 0.4	6.4 28.0 12.0 0.4 4.8 29.6 17.6 39.2 2.8 10.0 0.8	1.9 3.6 0.4 4.0 0.8 18.8 14.8	4.8 12.4 12.4 15.6 15.6	2.0	0.4 28.8 1.2 1.6 55.6 162.8 7.2	N 13.5 0.6 3.3 103.1 4.1 55.7 173.0 44.4 11.9 0.2	D 4.0 0.4 39.2 33.2 1
0.2 10 4° 0.8 21.5 6.4 3.0 	42 3	1.0	11.0 11.8 8.5 1.6 8.5	M 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.8 27.0 1.2 0.2 5.2 4.8 0.2 31.0 9.2	8.6 1.4 14.8 0.8 1.2 2.2 0.2 0.2 0.2 0.2 0.8 4.4 4.0	A 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5 	0.6 2.6 0.2 33.0 7.0 0.2 11.2 4.3 0.2	10.6 0.4 10.6 0.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	D 22 1.0 11.6 23.2 1.0 1.0 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.4 10.4 1.6 88.4 1 30.4 61.6	527 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M	1.2 	8	6.4 28.0 12.0 0.4 4.8 29.6 17.6 39.2 2.8 10.0 0.8 2.9	1.3 3.6 0.4 4.0 0.8 18.5 14.8 22.0 1.6 18.4	4.8 12.4 12.4 15.6 15.6 1.2 1.6	8 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1	0.4 28.8 1.2 1.6 55.6 182.8 7.2 	N 13.5 0.6 3.3 3.4 103.1 4.1 55 7 173.0 44.4 11.9	D 14.0 0.4 39.2 23.2 1 1 1 1 0.4 1 1
0.2 10 9' 0.8 21.5 6.4 3.0 19.0 28.8 1.2 0.3 4	62 0 0.4 12	1.0	11.0 11.8 8.5 1.6 8.5	5.2 5.2 1.0 20.6	0.8 27.0 1.2 0.2 5.2 4.8 0.2 31.0 9.2	8.6 1.4 1.8 0.8 1.2 2.2 8.0 0.2 0.2 0.2 0.2 0.3 4.0 0.4	A 1.0 1.0 1.0 1.0 2.0 2.0 2.0 2.0	5 1.4 	0.6 2.6 0.2 21.2 33.0 7.0 	10.6 0.4 10.6 0.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	D 22 1.0 11.6 23.7 1 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.4 10.4 1.6 88.4 1 30.4 61.6	527 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M	12 	1.2 0.4 0.4 0.4 15.6 50.9	6.4 28.0 4.0 12.0 0.4 4.8 29.6 17.6 39.2 2.8 10.0 0.8 2.9	1.3 3.4 0.4 4.0 0.8 18.5 14.8 22.0 1.6 18.4 20.0 1.2	4.8 12.4 	8 1 1 1 1 2.9 1 1.6 1 1 1 1 1 1 1	0.4 28.8 1.2 1.6 55.6 162.8 7.2 	N 13.5 0.6 3.3 103.1 4.1 55.7 173.0 44.4 11.9 0.2	D - 14.0 0.4 39.2 33.2 1 1 1 1 0.4
0.2 10 9' 0.8 21.5 6.4 3.0 19.0 28.8 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	62 0.4 0.4 0.2 0.2 0.5 10.6 10.6	13 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.0 11.8 2.0 28.5	5.2 1.0 1.0 20.6 3.0	0.8 27.0 1.2 5.2 4.8 6.2 21.0 9.2 27.4	8.6 1.4 14.8 0.8 1.2 2.2 8.0 0.2 0.2 0.2 0.3 4.4 4.4	A 1.0 1.0 1.0 1.0 1.0 1.0 23.2 1.0 23.2	5 	0.6 2.6 0.2 33.0 7.0 0.2 11.2 4.3 0.2	10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	D 122 110 116 23.2 1 0.2 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.4 10.4 1.6 88.4 1 30.4 61.6	527 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M	12 	1.2 0.4 0.4 0.4 15.6 50.9 2.4	6.4 28.0 12.0 0.4 4.8 29.6 17.6 39.2 2.8 10.0 0.8 3.0	1.3 3.6 0.4 4.0 0.8 18.5 14.8 20.0 1.6 18.4	0.4 6.0 15.6 	8 1111111111111111111111111111111111111	0.4 28.8 1.2 1.6 55.6 182.8 7.2 	N 13.5 0.6 3.3 1.41 55 7 173.0 44.4 11.9 0.2	D 14.0 0.4 39.2 23.2 1 1 1 1 0.4 1 1 1
0.2 10 9' 0.8 21.5 6.4 19.0 28.8 1.2 19.0 28.8 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	6.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 10.6	130 102 111 11 11	11.0 11.8 8.6 1.6 8.6 1.8 0.6	5.2 5.2 1.0 20.6	0.8 27.0 1.2 5.2 4.8 0.2 31.0 9.2 27.4	8.6 1.4 14.8 0.8 1.2 2.2 0.2 0.2 0.2 0.2 0.3 0.4 4.4 0.8 0.8	A 1.0 1.0 1.0 1.6 1.6 23.2 23.2	5 1.4 6.8 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.6 2.6 	10.6 0.4 10.6 0.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	D 122 10 116 23.2 1 0.2 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G 0.4 10.4 1.6 85.4 1.30.4 61.5 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	5.27 5.	M	1.2 	1.2 0.4 0.4 0.4 0.4 1.5 2.0 2.8 15.5 50.9	6.4 28.0 12.0 0.4 4.8 29.6 17.6 39.2 2.8 10.0 0.8 3.9	1.3 3.6 0.4 4.0 0.8 18.8 14.8 1.6 18.4 20.0 1.2 1.2 3.2	4.8 12.4 12.4 15.6 15.6 1.2 1.6 0.8	8 11111120112011111111111111111111111111	0.4 28.8 1.2 1.6 55.6 162.8 7.2 0.4 	N 13.5 0.6 3.3 103.1 41.1 55.7 173.0 44.4 11.9 0.2 1 10.5 0.3	D 14.0 0.4 39.2 23.2 1 1 1 1 0.4 1 1
0.2 10.9 0.8 21.5 6.4 19.0 28.8 1.2 0.2 19.0 19.0 19.0	62 02 04 04 02 02 02 02 02 02 02 02 02 02 02		11.0 11.8 8.6 1.6 8.6 1.8 11.8	5.2 	0.8 27.0 1.2 5.2 4.8 6.2 21.0 9.2 27.4	8.6 1.4 14.8 0.8 1.2 2.2 8.0 0.2 0.2 1.6 9.4 4.4 0.8	A 1.0 1.0 1.0 1.0 1.0 1.0 23.2 1.0 23.2	5 1.4 1.8 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.6 2.6 0.2 33.0 7.0 11.2 4.3 0.2	10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	D 122 1.0 11.6 33.7 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G 0.4 10.4 1.6 85.4 1 30.4 61.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.27 5.	M	1.2 	0.4 0.4 0.4 0.4 15.5 50.9 2.4 31.5 10.8	6.4 28.0 12.0 12.0 12.0 14.8 29.6 17.6 38.2 2.8 10.0 1.8 1.8 1.8	1.9 3.6 0.4 4.0 0.8 18.8 14.8 22.0 1.6 18.4 20.0 1.2 1.2	4.8 12.4 12.4 15.6 15.6 1.2 1.6 0.8	8 11111120116111111111111	0.4 28.8 1.2 1.6 55.6 162.8 7.2 0.4	N 13.5 1.5 7 173.0 44.4 11.9 0.3 3.4 41.0	D 14.0 0.4 39.2 23.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
G 0.2 10.6 0.8 21.6 6.4 12.1 12.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62 02 10.4 10.8 10.8 10.8 10.8 10.8 10.8		11.0 11.8 8.5 1.6 8.5 28.8 11.8 0.6 0.2 9.4 0.2	3.0 20.6 3.0 17.3 17.4	0.8 27.0 1.2 0.2 5.2 4.8 0.2 31.0 9.2 27.4	8.6 1.4 1.8 1.8 1.2 1.6 1.6 1.2 1.6 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	A 1.0 1.0 1.0 23.2 1.1 1.0 23.2 1.1	5	0.6 2.6 0.2 11.2 33.0 7.0 11.2 4.3 9.2 1 0.2	10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G 0.4 10.4 1.6 85.4 1.30.4 61.5 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	5.27 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 3 3 5 1 1 1 1 1 1 1 1 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	M	1.2 	8 6.8 6.8 1.2 0.4 0.4 0.4 2.8 15.6 50.9 2.4 31.6 10.8 38.0	6.4 28.0 12.0 12.0 12.0 14.8 29.6 17.6 39.2 2.8 10.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	1.3 3.6 0.4 18.5 14.8 12.0 1.6 18.4 1.2 1.2 1.2 1.2 1.2 1.2	4.8 12.4 12.4 15.6 15.6 1.2 1.6 0.8	8 11111120116111111111111	0 0.4 28.8 1.2 1.5 55.6 162.8 7.2 1 0.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 13.5 0.6 8.3 103.1 4.1 55.7 173.0 44.4 11.9 0.2 1 10.5 0.3 3.4	D 14.0 1 1 1 1 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6
G 0.2 10.6 0.8 21.6 6.4 19.0 28.8 1.2 10.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62 02 0.4 02 0.6 0.8		11.0 11.8 8.5 1.6 8.5 28.8 11.8 0.6 0.2 9.4	5.2 1.0 1.0 20.6 3.0 17.2 1.2	0.8 27.0 1.2 0.2 5.2 4.8 0.2 31.0 9.2 27.4	8.6 1.4 1.8 1.8 1.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	A 1.0 1.0 1.0 1.0 1.0 1.0 23.2 1.0 23.2	5 1.4 1.8 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0 0.6 2.6 1 21.2 33.0 7.0 1 2 4.3 9.2 1 6.3 1 6.	10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G 0.4 10.4 1.6 88.4 1.8 61.5 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	5.27 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2	M	12 	1.2 0.4 0.4 0.4 1.5 50.9 2.8 15.6 50.9 2.4 31.6 10.8 38.0 20.8 2.8	6.4 28.0 12.0 12.0 12.0 14.8 29.6 17.6 38.2 2.8 10.0 1.8 1.8 1.8	1.9 3.6 0.4 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18	4.8 12.4 12.4 15.8 1.2 1.6 0.8 1.2		0 0.4 28.8 1.2 1.6 55.6 182.8 7.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 13.5 1.6 5.7 173.0 44.4 11.9 0.3 1.0.5 0.3 3.4 41.0 0.5	D 14.0 0.4 39.2 23.2 1 1 1 1 0.4 7.6 3.2 2 0.4
G 0.2 10.6 0.8 21.6 6.4 12 12.3 1 1 1 2.8 12 1 3.8 1 1 1 3.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62 02 0.4 02 0.6 0.8		11.0 11.8 8.5 1.6 8.5 1.8 0.2 28.8 11.8 0.6 0.2 9.4 0.2	5.2 5.2 1.0 20.6 3.0 20.6 3.0 17.3 17.4 8.4	0.8 27.0 1.2 0.2 5.2 4.8 0.2 31.0 9.2 27.4	8.6 1.4 1.8 1.8 1.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	A 1.0 1.0 1.0 2.0 2.0 2.0 2.0 2.0 1.6 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	5	0.6 2.6 0.2 12 33.0 7.0 11.2 4.3 9.0 9.0	10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 0.4 10.4 1.6 88.4 1 30.4 61.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.27 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2	M	12 	8 6.8 6.8 1.2 0.4 0.4 0.4 2.0 2.8 15.6 50.9 2.4 31.6 10.8 38.0 20.8	6.4 28.0 4.0 12.0 0.4 4.8 29.6 17.6 29.6 17.6 29.6 17.6 29.6 17.6 29.6 17.6 29.6 17.6 29.6 17.6 29.6 17.6 29.6 17.6 29.6 17.6 29.6 29.6 29.6 29.6 29.6 29.6 29.6 29	1.3 1.4 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	4.8 12.4 12.4 12.6 15.6 1.2 1.6 0.8		0 0.4 28.8 1.2 1.5 55.6 162.8 7.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 13.5 0.6 3.3 103.1 4.1 55.7 173.0 44.4 11.9 0.3 10.5 0.3 3.4 61.0 0.5	D 14.0 0.4 39.2 23.2 1 1 1 1 1 0.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
G 0.2 10.6 0.8 21.6 6.4 12 12.3 1 1 1 2.8 12 1 3.8 1 1 1 3.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62 02 0.4 02 0.6 0.8		11.0 11.8 8.5 1.6 8.5 1.8 0.2 28.8 11.8 0.6 0.2 9.4 0.2	3.0 20.6 3.0 17.2 17.4 8.4 0.6	0.8 27.0 1.2 0.2 5.2 4.8 0.2 31.0 9.2 27.4	8.6 1.4 1.8 1.8 1.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	A 1.0 1 0.2 1.6 1 0.2 1.6 1 23.2 1 1 1 1 1 1 1 1 1	5 1.4 1.8 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0 0.6 2.6 1 21.2 33.0 7.0 1 2 4.3 9.2 1 6.3 1 6.	10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 10 5	G 0.4 10.4 1.6 88.4 1.8 61.5 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	5.27 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2	M	1.2 	1.2 0.4 0.4 0.4 1.5 50.9 2.8 15.6 50.9 2.4 31.6 10.8 38.0 20.8 2.8	6.4 28.0 4.0 12.0 0.4 4.8 29.6 17.6 39.2 2.0 0.8 3.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.2 2.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1.3 3.6 0.4 18.5 14.8 12.0 1.6 18.4 12.0 1.6 18.4 1.2 1.2 1.2 1.3 1.4 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	4.8 12.4 12.4 15.8 1.2 1.6 0.8 1.2	8 11111120120 1 2 1 1 1 1 1 1 1 1 1 1 1 1	0 0.4 28.8 1.2 1.6 55.6 182.8 7.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.5 0.6 3.3 103.1 4.1 55.7 173.0 44.4 11.9 0.3 3.4 41.0 0.3 3.4 41.0 0.5 37.6	D 14.0 0.4 39.2 23.2 1 1 1 1 0.4 1 1 7.6 2 3.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
G 02 10 9 0.8 21.6 6.4 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	6.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.0	11.0 11.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	3.0 20.6 3.0 17.2 17.4 8.4 0.5 77.2	0.8 27.0 1.2 5.2 4.8 6.2 21.0 9.2 27.4 	8.6 1.4 14.8 1.2 1.6 1.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	A 1.0 1 0.2 1.6 1 0.2 1.6 1 23.2 1 1 1 1 1 1 1 1 1	5 1.4 1.8 1.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.6 2.6 0.2 21.2 33.0 7.0 1.2 4.3 9.0 1.6 6.0	12 = 1 10 0.2 10.6 10	D 22 10 116 22 10 10 10 10 10 10 10 10 10 10 10 10 10	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 37 28 29 30 31	0.4 10.4 1.6 88.4 1.8 61.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.	5.25 1	M	1.2 	8 0.4 0.4 0.4 15.5 50.9 2.8 10.8 38.0 20.8 28.0 20.0 20	6.4 28.0 4.0 12.0 0.4 4.8 29.6 17.6 39.2 2.8 10.0 0.8 3.9 1.2 2.0 3.3 7.2 177.6	1.3 3.6 0.4 18.5 14.8 12.0 1.6 18.4 12.0 1.6 18.4 1.2 1.2 1.2 1.3 1.4 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	4.8 12.4 12.4 12.6 15.6 1.2 1.6 1.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	3.6 2	0 0.4 28.8 1.2 1.6 55.6 162.8 7.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	N 13.5 1.6 5.7 173.0 44.4 11.9 0.2 1.0.5 0.3 3.4 41.0 0.5 1.7.6 496.5 13	D - 1.0 0.4 39.2 33.2 - 1 0.4 3.5 3.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

(P7)		SAI			TING		I.A.	MUT		5-00 rm s	LOL)	Glorno	(Pv)					TE				(11	125 m t	nh.)
G	F	M	A	М	G	L	A	5	0	N.	D	22	G	2	М	A	М.	G	L	A	5	0	M	D
2.7° 0.4° 23.4° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2	100 25 36 36 36 36 36 36 36 36 36 36 36 36 36	2.6 3.4 0.3	1 3.8 0.2 0.4 0.4 0.4 11.6 0.6 0.6 0.6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	11.2 11.2 10.4 10.4 10.4 10.4 10.4 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	12 22 24 04 124 124 124 124 102 102 102 102 102 102 102 102 103 103 103 103 103 103 103 103 103 103	3.2 1.2 1.5 1.5 1.5 0.5 0.3 10.4 0.2	0.8 0.4 0.5 15.5 16.8 0.5 6.6 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	13 03 14 0.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 10.2 6.4 12.4 12.4 10.6 10.6 10.6	111111111111111111111111111111111111111	1 0 2 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30	1.0 4.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	1.8° 0.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1	111111111111111111111111111111111111111	0.3 3.0 0.3 13.6 0.4 1.6 0.4 0.4 0.4 0.4 0.4 0.4	0.2 	1.0 5.2 1.8 0.6 0.2 5.0 13.4 1.4 	0.2 0.4 0.6 0.6 172 0.6 0.2 10.4 1.0 13.0	2.6 0.2 23.6 11.2 0.8 2.0 4.2	1.2 0.6 1.2 0.2	0.2 16.0 8.4 	23.3° 1.7° 2.0° 32.4° 2.7° 0.3° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	20' 57' 11' 1 3.4 6.8 0.2 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
28.1	39.4	10.8	32.8	73.8	48.6	53.0	50.8	5.0	49.4	39.0	45.B	B1 Equal Seconds	39.5	49.3	*.4	41.3	61.6	58.6	51.0	49.5	7.6	46,7	79.1	33.8
2	8	в.	6	11	10	10	5	3	6	4		II. gère pier-sui	4	8	2	7	7	10	6	6	3	6	7	7
Total	le ani	140 (176.5	mm				Ģio	rnı pi	DYÖŞI	76		Tota	je sz	1110	520 2	짜ጠ			-	G or	nı pı	nvntj	74
(P)					SLIN		10E		(17	34 m s	(=)	Giorge	(ĝ)				Baolu	TUB . AL		SDIG		(12	70 m e.	m)
G	B"	M	A	М	G	L	A	S	0	21	D	ာ	G	P	М	A	М	G	L	4	8	0	N	D
1.2' 4.4' 1.6' 58.0'	2.5° 3.1° 4.7° 2.8° 33.6°	2.9° 8.3°	1.6	-	2.6 7.4	-	=		0.2	-					_ [-1	-1	- 1	I				_
0.1° 0.1° 1.7° 4.7°	1.9' 6.1' 9.3' 4.4' 0.4' 1.2' 0.3'	7.3*	0.0 0.5 0.5 0.7 10.7 15.7 16.7 17 2.3 17 2.3 17 2.3 17 2.3 17 2.3 17 2.3 17 2.3 17 2.3 18 18 18 18 18 18 18 18 18 18 18 18 18	0.2 0.1 0.6 9.2 0.8 11.1 2.8 0.6 	3.9 2.1 6.2 12.0 0.2 3.4 0.6 1.4 10.9 12.3 14.9 183.2	1.0 0.4 0.9 0.1 16.2 1.8 4.0 0.2 1.8 0.9 10.5	4.9 	2.4 0.5 0.8 6.6 3.4 	0.5 24.9 10.6 	0.9 0.2 0.1 30.4 2.8 36.2 10.5 0.5	0.3° = 5.4° 1.3° = 1.3°	2 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	52° 38.5° 1 1 1 1 1 1 1 1 1	3.5* 7.8* 1.5* 1.5* 1.5* 1.5* 1.5* 1.5* 1.5* 1.5	13 13 13 14 15 17 18 18 18 18 18 18 18 18 18 18 18 18 18	27.8	10.5 10.5 10.5 11.5 4.7 11.5 4.5 5.1 5.4	7.1 21.2 21.2 2.2 3.2 5.6 5.6 5.6 12.1	14 152 106 3.8 12 12 13.5 14.4 1	12.6 13.2 2.4 3.6 2.8	7.0	14.0 10.1 15.8 1.6 61.1	21.5	0.5 0.3 0.3 0.3 0.3 0.3 0.3

13					MAZ	IA O ADI	OF		474	50 m L	_,	ê	(IP)					ALTO				/10	00 m s.	
g G	P	M	A	M	C	L	A	8	0	N	D	Glorno	G	P	М	A	M	G	L	A	S	0	10	D
0.3'	5.3° 20.7°	0.5*	2.5	Ē	13	4.6	2.5	_ 6.7	Ξ	=	=	1 3	3.7	0.9'	-	0.3	0.5'	1.8 10.9 4.2	_	3.4	- 11.1 4.5	0.B 2.5 0,4	0.7'	-
	Ξ	Ξ	=	12.5	3,0	Ξ	=	-	14.0	3.2"	 5.8°	5 5 7	_	1.6'		0.2	13.9	=	9.8 5.6		5.0	20 9 21.6	1.3' 0.4'	0.1
_	3.9"	_ !	Ξ	=	B,7 9.7	Ξ	-	=	12.5	3.0	-	8 9 10		0.2"	_	0,4		5.5 10.7	2.0		0.6		12.2	-
_	5.0	Ξ	Ξ	7.3	3.7	8.0 26.0	5.7 23.0	T.	_	_	21.5	11 12 13		0.3'		~	43'		1.4 15.4	3.5 17.6 24.5	-	-	9.4	М
	11111	-	8.6	8.5	1.4	1.5		=	_	Ξ	-	14 15 16		Ξ	_	0.3 0.4 5.4	#.0 4.5	3.5	9.4 13.9	7.4	0,4	_	1.1'	-
_	=	_	12.6	14	10.8	2.7	2.4 3.5	_	25.4	1 1	-	17 18 19	_	_	14	5.7°	3.9	3.8	3.4 1.0 3.6		_	9,4 14.8*	1 1	,
_	- -		_	44'	1	— 6.7	12.4	-	=	_	=	20 31 22	=	=	=		0.4 3.9 6.4	3.9		4.6 —		=	_	=
	=	_	=	3.5	#3	8.0	=	=	_	<u>-</u>	=	25 24 25	_	Ţ	_	4.5	77	0.0	7.4	3.4 3.0	1	1 1 1	1	-
_		Ξ	= '	6.8 6.4 7.3	11.5 16.0	7.6 2.6	_		5.7	-	_ !	25 25 25	_	=		0.5 4.2' — 2.5	0.2 0.6 9.5 4.5	10.5 12.2	4.5 B.6		_	1.6 0.7 7.8	0.9	
=		=	=		=	=	-	=	3.7	=	3.1	30 31	=		=	7.1	0.7'	_	0.3	=	=		0.61	0
.a	36.9	0.8	21.9 3	56.9 9	61.4	79.5	49III	6.7	57.6 4	33.7 \$	30.4	Tapi Ords. G. pist pistes	12.7	4.9	1.6	48.4 B	61.9	84.3 13	B9.3	67.4 8	2).6	80.2 7	27.3	10
Γeli	ele stra	nue	443.9	JM /M	TRA	FOI		Gree	mi pro	PV GET	53		Total	e em	nue, .		mm A m/) AL	*^	ėmet i		nı pie	rvool	74
P)				Весін	ALA	O AD	10E			48 m e		Glorao	(P)	_			Bacin	ALT	CA OF	102		- (1	27 m a	_
G	P	М		М	6	L		5	0	N	D	_	G -		34		36	G	L	I A	8	0	N	
0.4	3.2"	0.2	_	-	I =.	_						_						l						
		_	2.6	=	7.4 2.5 0.6	20.6 15.2	8.0	14.3 8.1	21 3.2 0.4			1234	6.5°	1.5	=	=		6.7 —	-	- 82 -	=	= =	=	:
_			=	1 - 1	2.5 0.6 - 1.4	20.6 15.2 10.4	8.0	14.3 8.1 2.4 5.3 6.6	3.2	2.1° 3.4°	3.4° 2.6° 26.7°	9 4 5 6 7	6.5°	1.5° ±0.4°	111.111			-	=		111111	21.2	_	1 2 2 2
	4.2° 1.8°	=	=	111-111	2.5 0.6 -	20.6 15.2 10.4 3.2 2.6 3.2	0.8	14.3 8.1 2.4 5.3	3.2 0.4 —	3.4° 2.5	3.4*	5 6 7 2 10	6.5	1.5° 20.4° 2.0°	1111.111	111111	7.5	51 73	11111111	111111	11111	21.2 13.5	12.6	
	4.2° 1.8°	1111111	111111	111 - 111	2.5 0.6 	20.6 15.2 10.4 3.2 2.6	0.8	14.3 8.1 2.4 5.3 6.6	3.3	3.4° 2.5	3.4° 2.6° 26.7°	5 4 5 6 7 8 9	6.5	1.5° 20.4° 2.0°	1111.611	1111	7.5	111115		11111	11111111111	21.2 13.5	11111111	
_	4.8° 1.8°	THE THEFTH	2.7 5.4 0.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.5	20.6 15.2 10.4 3.2 2.8 3.2 20.6 4.5 10.3 8.6	0.8	143 8.1 2.4 5.3 6.5	323	2.1° 3.4° 2.5 32.4° 7.2° 6.4° 25.6°	3.4° 2.6° 26.7°	5 6 7 2 10 11 12 13 16 17	6.5°	1.5° 1.50°	HILLIH HIL	7.6	7.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.1 6.3 9.4 2.1	13.3	HEILD III	21.25		
	4.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1	0.4	2.7 5.4 0.4 10.2 0.4		2.5	20.6 15.2 10.4 3.2 2.8 3.2 20.6 4.5 10.3 8.6 2.3	0.8	143 8.1 2.4 5.3 6.5	32 04	2.1° 3.4° 2.5 32.4° 7.2° 6.4° 25.6°	3.4° 2.6° 26.7°	\$ 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	6.5°	1.5° 1.50°	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.6	111 175 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111151791111 111	15.1 6.3 9.4 2.1	13.3	THE THE PROPERTY OF THE	21.8 13.5	12.8 10.1 25.2	
	4.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1	HIDHII HILL	2.7 5.4 10.3 12.3	1.5	2.5	20.6 15.2 10.4 3.2 2.6 3.2 20.6 4.5 10.3 8.6 2.3	0.8 	143 8.1 2.4 5.3 6.5	32 04	2.1° 2.4° 2.5 32.4° 7.2° 6.4° 25.6°	3.4° 26.7° 11.11.11.11.11.11.11.11.11.11.11.11.11.	\$ 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	6.5°	1.5° 1.00.4° 1.10.4° 1	HE HUHHILLEH	7.6	75	1111115731111 11	15.1 6.3 9.4 2.1	13.3	Harmin III	21.25	12.8 10.1 25.2	
	4.8° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	0.4	2.7 5.4 0.6 10.2 12.3 0.4 10.1 5.7 0.2		2.5 0.6 1.4 	20.6 15.2 10.4 3.2 2.8 3.2 20.6 4.5 10.3 8.6 2.3	0.8 	143 8.1 2.4 5.3 6.5	3.2 9.4 39.1 10.4 25.6	2.1° 3.4° 2.5 32.4° 7.2° 6.4° 25.6°	3.4° 26.7° 11.11.11.11.11.11.11.11.11.11.11.11.11.	8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27	6.5° 5.8°	1.5° 1.54° 1.16°	113 1111111111 1132 11	7.6	75	51 1 1 1 1 51 73 1 1 1 1 1 33 1 1 35 4B	15.1 6.3 9.4 2.1	13.3	HILLING THE HILLING HILL	21.2 13.5	12.8 10.1 25.2 -	
	4.8° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	111111111111111111111111111111111111111	2.7 5.4 0.6 10.2 12.3 0.4 0.5 2.4 10.1 5.7 0.2		2.5 0.6 1.4 	20.6 15.2 10.4 3.2 2.8 3.2 20.6 4.5 10.3 8.0 2.3	0.8 	143 8.1 2.4 5.3 6.5	3.2 9.4 39.1 10.4 25.6 10.4 25.6 10.4 25.6 10.4 10	2.1° 3.4° 2.5 32.4° 7.2° 6.4° 25.6°	3.4" 2.6" 26.7"	8 4 5 6 ? 8 7 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	6.5	1.5' 1.5' 1.5' 1.5' 1.5' 1.5' 1.5' 1.5'	113 11111111111 1113 11 1 1 1 1 1 1	7.6	7.5 	11 1 1 1 1 5 7 3 1 1 1 1 1 1 3 1 1 3 5	15.1 6.3 9.4 2.1 1.1 3.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	13.3 12.1	HILLING THE HILLING HILL	21.2 21.3.5	12.8 10.1 25.2	
	4.8° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0		2.7 5.4 0.4 10.3 0.4 10.1 5.7 0.2 10.4 4.2 2.1	1.5 2.1 1.5 2.4 2.5 3.4 2.5 3.4 2.5 3.7	2.5 0.6 1.4 	20.6 15.2 10.4 3.2 2.6 3.2 20.6 4.5 10.3 8.6 2.3 	0.8 	143 8.1 2.4 5.3 6.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32 04	2.1° 3.4° 2.5 32.4° 7.2° 6.6° 25.6° ————————————————————————————————————	3.4° 2.6° 26.7°	8 4 5 6 ? 8 7 10 11 12 13 14 15 16 17 18 19 20 21 22 25 24 27 28 29	6.5°	1.5' 1.5' 1.5' 1.5' 1.5' 1.5' 1.5' 1.5'	13 11 11 11 11 132 14 1 10 11	7.6	75	5173 513 513 513 513 513 513 513 513 513 51	15.1 6.3 9.4 2.1 1.1 3.2 5.1	13.3 12.1	THE CHILLIAN PROPERTY OF THE P	21.2 20.5	12.8 10.1 25.2	

						7120	_			_					_			0	Th	-			7116161	7770
(Pr)						TA OT			(1	106 1	. m.)	Lerao	(P)					GAN 6. Ald		IGB		[11	157 m s	. m.)
G	P	K	A	M	G	L	A	8	0	N	D	3	G	F	M	A	M	G	L	4	5	0	N	D
5.4 0.7	0.5		- 0.5 - 14 9.8 2.0 - 1.6 - 0.4 - 0.4 - 0.4	2.8 3.2 	0.8 4.8 3.8 1 1 2.6 6.8 1 2.6 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.0 13.8 1.0 13.8 1.0 13.8 1.0 13.8 1.0 13.8 1.0 13.8 1.0 13.8 1.0 13.8 1.0 13.8 1.0 13.8 1.0 13.8 1.0 13.8 1.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0	2.2 10.2 4.0 16.4 1.9 1.9	7.8	21.5 18.0		7.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	337 28.77 . (1) 48 65 (1) 1 . (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.7		6.7 	2.2 1.1 2.6 0.9 4.7 2.9 2.6 15.9 9.6	15.9 9.3 - 4.8 2.2 - 1.1 7.6 1.9 	0.8 8.3 11.8 13.4 3.7 14.9 15.1 9.7 3.1	18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	5.2 4.8 3.3 1.6	2.7 	1.5 18.7 9.6 41.8 9.6 41.8 9.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	14.8
11.3 3 Tota	19.5 8	3.0 l nuo:	32.0 7 872.0	28.B 10	377 9	54.0 9	27.6 S	LO.0 3 Gler	77.3 5 rni pi	46.5 6 0V061	34.3 # 63	Soudi maria II. gám.	39.8 3 Tota	18.2 4 ale an	4.8 1	43.3 8 604.7	51.5 10	62.7 10	100.5 12	51.0 8	17.2 5 Gini	95,8 8 rol pi	88.4 9 ovesi:	31.5 4 82
(JPe)				MA		COR1			101) L 4 pm o		ě	(Pr)					ERN.		ige.		637	20 m t	m.i
C	y	М	A	M Californ	G	L	A	8	0	M	D	Ciora	G	7	М	A	M	G	L	A	8	0	34	D
5.0°] 2.4. 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 0.6 3.4 0.4 11.8 0.2 0.8 1.6 (5.0)	3.6 1.8	0.4 7.4 7.4 0.4 0.4 0.4 0.6 2.6 0.6 10.2 0.8	0.6 0.2 12.3 - 0.2 4.8 9.8 1.0 4.4 - 0.2 6.2 5.0 2.6 7.8 8.0	1.4 9.2 1.4 2.6 2.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	3.2 5.4 	1.8 9.4 17.6 1.6 4.4 0.8 4.2	1.0 1.0 1.0 1.0 1.1 1.1 1.1 1.1 1.1 1.1	12 3.2 1 18.0 18.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	1 108 42	1 2 3 4 8 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29	122 133 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 0.8 0.8 0.4 0.4 0.6 0.2 1.2 1.4 0.6	22 20 11 11 11 11 11 11 11 11 11 11	102 62 62 11 10 5.6 1.5 5.6 5.2 7.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6	0.3 0.4 0.4 0.4 0.4 0.4 0.4 2.0 3.8 2.0 3.8 2.0 3.8	12.0 11.0 12.1 10.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14	14 9.8 	1.6 9.0 15.3 1.8 1.2 5.2 0.6	12.4 3.4 1.2 0.8 0.2 1.0	0.4 	9.0° 1.5° 391° 3.5° 1.0° 1	1.5
0.2	_	0.2	0.8	3.2	8.2	12.6 1 0	-		2.0 —	3.4	2.4"	50	=			8.0	10.2		_	_		2.4	3.6*	1.2"

t gner		· VIII	GT 440	TOTAL	h1041	omer	-1-440	Port									_						inno	1701
(P)			PΙ			PASS PO AD			(17)	00=1)	Gleene	(P)					PLA	TA to 42	Ter.			47 = 4	, mad
G	P	M	A	M	G	L	A	8	D	N	D	3	C	¥	М	A	M	G	I.	A	8	0	N	D
-	******	**************	7 2 3.4 5.2 14.5 14.5	M	2.8	2.3		14.8 23 3.7 12.2 11.9 4.9		N		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G 18 1 18 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[5:0] 28 BA 1 1 1 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 11 111111111 131111111	7.3 7.3 7.3 7.3 7.3 8.4 5.5 10.5 7.8 10.5 7.8 10.5 7.8		G 589 1 69 1 69 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.2 26.1 17.8 1.1 1.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.9	24.6 6.4 9.7 9.8 1	
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	67	3.7			179	21 1	10.7 7.6 13.2 ————————————————————————————————————	8	66.6	7	51.9	26 27 28 29 30 3L Letall mean. Ill plot protess	50.8 4	24-3 5?	5.7	4.8 4.8 63.2 10 717.7	16.1 41.2 3.3 — 95.4	97.3	1.4 - 02.3 B	49.9	1	7.1 38.4 0.6 — 134.1 6	8.3 5.0 0.7 4.1 91.0	5.0 31.7 3
(Pr			503.1	1		INA TO AD	tok			18 = 4		Giorna	(Pr)		_		EON.		O IN		SSIR		844 m s), m.)
G	₽	М	A	M	G	L	A	9	0	M	D	5	G	P	М.;		М	G	L	A	8	0	N.	D
1.4° 0.9° 38.4° 1.6° 1.1° 0.9° 0.4° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1	0.92 1.6 1.6 1.7 1.1 1.1 1.1 1.5 1.1 1.1 1.1	111111111111111111111111111111111111111	14.3 4.6 	14.6 14.6 14.6 19.5 67 23.8.7 16.7	5.6 23.7 4.6 3.1 4.0 23.1 4.0 2.2 17.3 	16.1 7.2 13.1 0.5 0.4 7.6 15.4 18.7 24.3 0.1 11.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.6	11.1.2.5 4.7 1 1 1 1 1 1 1 1 1		110100000000000000000000000000000000000	1 8 4 8 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27		8.0° 1.0° 1.1		1.0 6.4 0.6 1.4 12.4 25.6 1.2 7.8 0.2 9.8 6.4 2.8 1.6 3.6	9.2 	24 25.2 0.4 1 6.5 1 6.5	1 4.8 7.4 1 1 1 2.8 36.4 0.8 10.6 3.2 1.6 5.6 2.4	11		163 163 163 163 243 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34.0 3.6 1.0 27.2 9.3 11.1 15.0 1.7	0.5
40.6	0.8	-	6.5 3.4	29.0 18.0 5.0	17.2	169.3	55.8	75.5	11.7	71.4	0.5° 4.5°	29 30 31	46.0	19.3	92	9.2 0.4	21.6		35.2 — — 122.8	60.4	38.4	15.2 	96.6	9.0

(2)				_		RTT			1	500 m s	. u.)	Giorzo	(Pr)						ANO			- (1	10 m s	. an.)
G	F	М	A	M	C	L	Δ	8	0	N	D	ច័	G	F	M	4	H	G	L	A	9	0	N	D
4.5° 2.1° 1.9° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1	3.8° 1.9° 6.5° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	149 1	1.7 10.7 20.5 6.5 6.5 6.5 1.4 0.7 4.5	23.3 14.8 2.8 1.3 2.8 2.8 2.0 20.0 20.7 4.0	20 25.9 1.3 25.6 1.3 25.6 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	- 1.5 4.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 13 1 1 1 13 1 1 1 1 1 1 1 1 1 1 1 1 1	33.1 0.9 12.2 16.3 14.3 18.7 1.1 13.3	77 1.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	14 15.3 3.2 1 1 9.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 37 28 29 30	2.6	0.8 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.2 1.2 1.2 1.2 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	15.4 15.4 1 22 0.6 2.0 1.6 1.6 3.8	2.0 19.2 0.4 17.2 0.4 17.2 0.4 1.4 3.8 10.2 6.8 8.8	1.5.6 15.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	02		19.35 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	0.2 0.4 0.0 0.	11.4 5.6
61.5 5 Total	20,5 5 le and	10.9 2 000,	12	10 mas	11	131.6 1 13	5	48.6 3 Gree	93.7 7	84,6 9 avasi	83.7 5 85	100 Miles	38.2 3 Tote	17.51 3 te ani	3.5		48.9 9 man	68.4 10	98.7 11	49.6 4		72.4 5	82.4 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5.0 26.6 4 67
(Pr)				Bacin	o Ald	ro ad				ide er s	_	Glora	(Pv)				Backs	AL/	PO AD				BA m 1	
G	F	М	A	M	G	L	A	.5	0	. 10	D	<u> </u>	Ç	7	M	A	M	G	L	A		0	N	D
3.5° 0.4° 3.8° 0.4° 1.6 6.2° 1.6°	1.6' 0.2' 0.6' 0.2' 0.2' 0.2' 0.2' 0.2' 0.2' 0.2' 0.2	1.0° 5.4°	0.2°	0.5° 0.6° 1.0° 1.	164 14 04 07 02 5.2 7.3 4.7 0.6 0.2 12.3 12.3 13.4 5.7 9.8 10.0	144 124 144 124 144 121 166 164	1.4 1.4 1.2 2.6 1.6 1.6 1.6 1.6 1.6 1.6	1 1 2 2 3 4 3 4 3 4 3 5 4 4 5 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6	02 2.6 0.2 18.6 38.4 4.4 49.2 5.2 1.0 2.0 3.6 4.6 1.6	0.8° 21.6° 20.4° 20.4° 20.4° 3.6° 4.0° 3.6° 0.6°	5.0) 18.0) 0.2 0.6 1.6'	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31 latell	7.9° 12.0° 12.0° 3.0° 8.5° 1 0.8	1.0 0.6 10.0 10.0 10.0 10.0 10.0 10.0 10	111111111111111111111111111111111111111	9.6° 1.3.4 10.0 5.5 10.2 2.2°		8.8 18.8 1.2 0.2 0.2 0.2 7.2 9.4 1.0 3.8 1.0 4.4 6.6 9.2	0.6 4.8 1.3 0.4 1.4 6.8 3.4 18.0 0.6 10.6 0.6 10.6 10.6 10.6 10.6 10.6	2.8 9.0 23.6 7.6 0.9 1.4	7.9 1.6 0.4 0.2 0.2 0.6 0.4	12.4 83.9 84.0 12.4 13.6 1.6 1.6 1.6 1.6	1.9° 1.9° 1.9° 1.9° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
20.0 5 Total	39.0 7	7.2 2 Tuo:	74.0 12 690.2	21	80.5 11	55.4 11	65.4 8	3	133.6 12 on pi	11	29.0 5 98	geren. IL pier: pierem	77.2 6 Tota	30.8 4 le and	5.4 2	83.3 10 769.2	73.9 10	79.0 13	63.4 11	53.6 B	ā	125.6 11	12	22.8 3 93

(P)		Oss	_	SAN	MA ALT	URI7		<i>y</i>		84 m s.	m. }	Glorbo	(P)				-		LEN.				ile m t	
G	F	м	*	М	G	L	×	S	0	IN	D	ő	e	P	М	N.	M	C !	L	A	8	0	N	D
************	**********		4.7 1 6.5 1 1 2.0 15.0 1 1 3.5	96	14.5 10.0 0.5 12.8 12.8 1.4 0.7 2.0 7.2 1.0 2.0 7.2 1.0 2.0 7.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.5 0.8 1.9 2.8 8.7 2.6 1.0 2.9 1.1 1.1 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	35.0 (6.5)	1 1 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26.0	10.00		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 21 22 29 30 11	151 157 1 1 1 1 1 1 1 1 1		1.7	1.3 1.1 10.5 1.0 13.8 9.7 1.0 12.5 9.9 12.5 9.9	12 13.8 0.3 0.7 4.3 4.5 7.5 2.5	2.5 2.0 1.8 9.5 13.3 2.0 5.1 0.5 0.6 15.3 1.1	21.5 15.0 16.0 45.0 1.0 0.4 0.9	3.3 	52	22.9	24.9° 5.5° 44.8° 10.5° 3.1° — — — — — — — — — — — — — — — — — — —	11111222
42	[25.0] 5.? le an	3.0 1 1100,	-		85.3 10 A G		SLØ 4 RUDE		77 Tai par	97.4 57 ovosi:	62 m.)	Clores E	(P2)	S le and		13 692.9	Bacine		OLO NO AD	51.2 6 !	6.9 2 Gior	6 m) pie	160 m s.	
G	P	М	A	М	G	L	A	5	0	14	D	-	G	₽	М	A	М	G	L	A	8	0	14	D
6.1° 0.8 33.8° — — — — — — — — —	9.8' 9.8' 0.2 5.2'	111111111	1 1 1 1 1 1 1 1 1 1	1 1 1 1 2 3	7.6 16.8 2.2 	11211112	1 1 1 1 1 1 1 1 1 1	0.6	145.6	0	02	1000000	32.6	1.0° 0.2° 0.6° 7.2°	11111	12	111161	3.9 24.8 1.1	111111	- 0.3 	0.2 0.4 0.3	38 02 —	1111111	1 1 1 1 775
1,6	12.2	1.4 2.8 0.4	8.8 0.6 	1.0 4.6 1.2 0.8 12.0	1.8 0.4 1.8 0.4 1.8 0.4 1.8 0.4 1.8 0.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	1.2 5.0 2.4 12.0 1.2 1.8 10.4 4.6 2.8	9.3 1.4 8.3 12.4 12.4 12.5 2.6 2.6 2.6 34.8	2.2	28.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 22.2 0.6 22.7 3.2 20.2 12.8 12.8 12.8 12.8	2.0	77 0 0 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	11111 1111 1111 1111	21.0	11:111111111111111111111111111111111111	8.5 0.3 1.4 2.5 6.7 12.5 0.7 11.6 1.9 10.0 6.0 7.4 1.2 0.5 0.2	3.5 0.8 2.9 1.8 4.0 0.4 5.5 7.4 50.6	6.9 12.9 0.5 0.5 1.8 0.5 1.8 0.5 1.8 0.5 1.8 0.5 1.8 0.5	0.6 9.5 3.8 97 3.8 14 1.0 2.1 1.5	01 3.5 28.4 3.2 0.5 0.5	14	233 12.5	26.4° 22.6.8° 28.4° 35.0° 0.2°	11.03

(₽)	·	S	AN		CRAZ		(Alba	orelo	,	610 m s	h. Mr.)	Clorno	(P).						COL			a	185 m s	i, m.)
G	7	М	A	M .	C	L	A	5	0	N	D	ાં	G	F	ж] A	M	6	L	A	8	0	N	D
****	********	HHIRITI	1 111111	1.5	3.5 23.9 5.0 ———————————————————————————————————	16.6	1111111	111111	21.0	11111	13.5	1 2 3 4 5 6 7 8 9	4.8°.	1.4°	1.4"	3.B.E.	33	6.4 18.5 0.0 3.8	12 4 29 B 1.0	0.3	11 2.3	_ 27 7	111111	0.7 1.0 8.5 8.7
	*******	5.5	6.2 25.4 1.5 12.5	95	10.3 	26.0	4.2 32.5 1 1 1 1 1 2 4 1	1111111111	25.3	24.8 80.3 11.8 5.5	_	10 11 12 13 14 15 16 17 18 19 20 21	7.0"	1.6°	1 1111111111111111111111111111111111111	13.2 0.7 7.2 22.3 1.4 	4.2 3.7 0.2 6.0	11.8	18.3 18.4 1.4 16.4 15.2	0.6 2.7 44.6 3.1 0.4	11.11.11	4.6	27.4' 3.5' 2.5' 50.0' 13.8' 1.1	
50.0	2 2 2	E ITTITION	14.9	7.4 	\$5.3 \$0.5 	43 1 1 22.9	39.1	1111111	3.5	[3:01]	_	23 24 25 26 27 28 29 30 31	54.7	30.9	11 11111	11.4 4.7 0.8 4.0 5.0 3.8	5.5 0.7 5.6 18.4 18.0	0.5 9.3 8.3	0.8 1.6 1.9 3.3 1	0.6	11111111	4.5 6.7	1.3° 2.7 9.2 1.3 1.3	7.5
42	9? le un	1	5	7 791 895	10	6	3		4 ni pa	5	2	M giar pirangai	4	5 ile an	2	12	å mm	12	13	4	3	7 mi pir	10	н
	_	10	_	Andles	ALT					09 = 0	_	Giorno	(P)		4		Backs		O AD	10E		_	ÁŠ pa s.	_
G	P	М	À					5	(11	09 = 0 N	(m.)	Gierze	(P)	F	М	A				10E	B	0	186 pa 1.	m.)
7.2°. 17.5° — — — — — — — — — — — — — — — — — — —	10.0	M IIIIIIIIIII IIIIIIIIII M	3.8 4.7 4.1 1.4 1.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	M	4.9 1.3 1.5 1.0 21.5 10.0 10.0 10.0 10.0	O ADI		5			□	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 81		0.9 0.4 0.3 9.4 1	M	2.0 3.8 1.2 2.0 3.8 1.0 0.2 6.5 1.0 1.5 5.0 1.2 2.8 0.6	12.5 12.5 12.5 12.5 12.5 12.5 13.5 13.2 13.2 13.2 13.2 13.2 13.2 13.2 13.2	2.7 23.0 0.9 17.0 0.8 17.0 1.5 1.5 3.5 3.5	O AD	A 1.0 1.5 33.0 2.2 1.5 1	0.8 1.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_		_

t oper	H /	- 1/85	0174	_		_	_	8101	melit,	1.0		_		_		_	· -						Anno	196
(P)					NDR				t:	184 m s	լ թ. <u>}</u>	Clorae	(P)			T			RENI	NERO	0	(1:	508 m i	ı. m, j
G	B	М	A	М	G	L	A	5	0	N	Ū	3	G	F	M	A	М	G	L	A	8	0	Ħ	D
***************	**********	**************	***********	1.8 1.8 1.8 1.4 1.3 4.3 5.2 6.8 6.8	2.3 5.6 2 1 1 1 1 1 1 2 2 9 1 2 3	2.1 2.4 1.4 1.4 20.5 8.9 1.5 1.8	19.5		10.9 5.8 1 1.5 20.6 1 1 1 1 1 1 4.5	30.8 30.4 8.9 2.3 1.8 1.2 3.2 15.3	14.3	12 3 4 5 6 7 8 9 10 12 12 13 14 15 16 17 18 19 20 21 22 25 26 27 29 30 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20	6.0° 36.0° 1.0° 3.0° 3.0° 1.0° 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	2.0° 4.5° 2.5° 18.0° 1.0° 3.0° 4.0°		1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	20.0 25.5 4.0 1 2.0 21.0 1 2.0 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.0 2.0 1.0 36.0 24.0 18.0 1.5 12.5 1.0 14.0	1.0 1.0 1.0 21.0 53.0 7.5 7.5	100 100 100 100 100 100 100 100 100 100	1.0 12.0 14.5 15.0 16.0 16.0	111999 1399 1399 111111111 1391 1399 1111	1 1.5 1.0 1.
55.0) 4 Tota (P)	(20,0) 8 le an	2	(50,0) 10 526.4	II mm	48.3 11 FLE		3	1	5 rni pi	93.9 B aveci-	54	Clorate Name	48.5 6 Tots (Pr)	Sá.0 11 He en	9.5 2 nuo	77.0 12 894.5	17 mm	10 /1P17	132.0 11 ENC		7	fi Tri pro	95.0 9 (40 m)	-
G	8	M	A	M	G	L		В	0	N	D	9	G	F	М	A	M	G	L	A	0	0	N	D
16.0 18.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.8' 6.0' 7.0' 12.0' 4.3' 0.4' 4.0' 8.8' 12.7' 4.0' 8.8' 12.7' 6.8' 12.7	3.4	61 12.3 10.4 0.1 19.0 0.7 2.8 5.7 3.6 5.0 1.2 4.3	0.4 	3.4 14.8 0.7 1.9 2.0 0.0 22.1 2.4 1.0 22.4 0.8 0.5 0.5	1.0 1.2 0.5 3.4 36.4 1.9 20.0 1.0 8.6 1.2 4.3 16.0 1.4	1.5 1.4 24 9 53.0 1.6 1.6 1.7.6 1.8	11.7	1.6 0.2 	1 42 1	12 15.5° 24.0° 25.9 4.5 1.6 2.3° 	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31	12 12 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1	20		20 168 104 13 13 13 13 13 13 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	11.8 11.8 11.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	0.6 15.6 2.8 0.8 1.6 0.2 10.0 10.0 10.0 10.0 10.0 10.0 10.0	12 26 0.4 6.2 12.0 6.2 12.0 6.2 12.0 6.2 6.2 12.0 6.2	12.0 12.0 11.6 33.2 1.8 3.4 0.4		13.0 12.2 13.0 12.2 13.0 12.3 12.3 12.3 12.3 12.3 12.3 12.3 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	0.2 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 1.0 12.2 0.4 0.2 17.0 0.2 0.4 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-[-									. :			Totali			I							'		

rabeli				ALI	LA D	IFES O ADI	A	J		15 m s.		Glorno	(Pr)				Na-i-	PRA	TI	(CP			(8 m s	
(Pr)	P	M	A	M	G	L	A I	8	0	N	D	3	C	P	IA.	A	M	G	L	A	8	0	N	D I
3.5' 16.9' 1.8' 1 1 1 1 1 1 1 1 1 1	1.2° 1.5° 1.2° 6.0° 1.3° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5	0.4"	1 26° 1 1 25° 25° 20° 15° 16	0.5 11.0 0.4 14.7 8.8 5.5 16.2 16.2 16.2 16.3 18.0 0.6	12.6 1.3 1.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0	1.0 1.7 5.0 2.0 4.3 52.0 3.0 3.0 11.7 	0.4 0.7 0.3 12.3 46.0 1.4 5.7	1 1 2 1 2 5 5 7 1 1 1 1 1 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1	10.3 10.0 10.3 10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.2° 14.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	1 1 2 2 2 2 1 1 1 2 2 2 2 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 21	7.0° 26.5° 0.7° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.5° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	122 11111111111111111111111111111111111	0.8 1.0 1.1 1.5 1.5 1.5 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	128 0.4 1.6 3.2 	0.4 8.6 1.6 20.5 5.0 1.2 2.8 16.0 19.5 6.2	1.4 7.2 0.2 0.6 143.0 2.6 14.2 7.6 14.2 7.6 14.2 7.6 14.2	0.8 12.0 40.2 1.4 0.8 2.2 1.0 0.3 1.0	100000000000000000000000000000000000000	1.2 2.6 9.0 9.0 9.2 0.4 	26.2 1.8 27.6 2.8 2.0 1.4 2.4 1.8	10.8 6.4
25.2 4 Tota (Fr)	39.6 10	5.1 2	10	Bac no	UDA	126.3 12 NNA	72.L 6			50 m n	_	Clore It If	(P)	23.9 7		47.6 13 677.0	Beelni	LANI ALA	NO AD	60.6 6	_		41 m s.	m.)-
G	7	M	A	M	G	L	A	S	0	N	D		6	F	M	A	М	G	L	A	6	0	N	Þ
4.6° 0.9° 24.8° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.1' 5.1' 16.3' 4.8' 3.7' 20.5'	8.1' 8.6'	2.3 	19 7 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2511 5.4 4.2 20.4 1.9 0.7 2.2 25.8 16.5	2.0 6.4 0.8 0.4 0.6 3.2 33.2 1.3 14.4 5.4 6.4 1.0 14.6 0.2	1.6	1.3 1.9 1.6 1.1 1.1 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.9 2.2 14.0 14.0 15.5 7.5	1.9° 3.1° 7.9° 5.1° 6.5° 7.8°	24' 48'	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	13 12 11 11 12 11 11 11 11 11 11 11	549 10 30 10 10 15 1 1 1 1 1 1 1 1		10 10 10 10 10 10 10 10 10 10 10 10 10 1	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	153 1 0.8 3.8 6.0 17 4.5 3.5 11.5 12.5 12.9 2.9 2.9	19.5 19.5 10.6 8.8 14.0 2.5 4.5 17.0 9.8 11.3	1.8 17.0 24.0 30.5 21.7 0.7	22.5	7.0 1.5 26.7 39.0 1.6 	8.4° 2.1° 1.4° 6.8° 2.9° 38.5° 	25.7*
30 4	62.1	31.2	53.0	99E	109 7	93.0 12	82.6 7	8.2 4	71.8	35.9	36.7 5		27.4	16.4	12.0	49.2	78.0	101.1 15	153.8 13	82.4	45.5 6	113.0	105.0 11	83.4

Tabella 1 - Osservazioni pluviametriche giornaliere

(P)				DC Bacino	BBL				(12/	50 - L	=.}	Clorno	(P)				VI Bacino				S	(135	il m n.	m,)
G	P	М	A	M	6	L	Ā	5	0	N	D	3	G	100	М	A	M	G	L	A	9	0	N	D
11.0' 162' 12'	4.3° 4.2° 1.3° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 2.4 1.5 1.2 1.3 10.1 2.3 10.1 2.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	1.0 7.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	6.8 0.4 	16.3 17.5 0.4 15.0 9.2 79 17.5 10.0 2.0 30.5 1.9 1.25 1.25	0.3 0.5 12.0 11.1 2.2 11.1 1		21.2 38.4 3.5 12.0 2.0 1.9	70.8 70.8 70.8 70.8	19 117	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 22 24 25 26 27 28 29 20 81	13.1"	0.5'	0.9	3.3 	0.6 9.5 9.5 14.5 6.3 5.2 5.4 14.1 12.5	0.6 8.1 2.6 8.0 11.6 11.6 14.6 14.6	10.6 28.6 20.9 18.6 12.3 6.0 0.7 1.1 15.8 6.3 12.2	3.9 2.3 15.5 19.9 10.8	19.4	6.1 6.1 9.6 5.8 10.1 10.1 10.9 1.3	15.0° 1 - 8.5° 10.2° 0.6° 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	26.1
32.5 : 6 Total	27 l 7 le and	4,6 2 400'	43.3 11 719.0	MC	11 ONGL	163.7 13 ELF		30.8 6 Gior	9 n. pec	98.6 6 (409)	31.8 3 92 m.)	Giorne II	33-B 3 Tota	11.1 ³ le an:			Becane	ALA	ENA PO AD	10E	CASI	(12	98 m s	. m.)
G	7	М		14	G	L	A	8	0	N	D	<u> </u>	G		М	A	M	G	L	A	8	0	IN.	D
8.5° 10.2 15.0°	400	1] [[[] [] [] [] [] [] [] [] [5.5 	5.4	7.6 9.8 1.5 1.5 1.6	10.7 14.3 28.5 12.0 13.4 20.8 17.2 14.3	23.5	113111112031111111111111111111111111111	4.3 1 5.4 38.5 4.2 1 1 1 1	9.8 10.2 10.2 20.3 8.2 90.8 9.7	111111111111111111111111111111111111111	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 23 24 25 26	0.5' 10.6' 0.5' 1 0.5' 1 1 1 1 1 1 1 1 1	4.2° 6.7° 3.9° 10.5° 0.6° 3.3° 4.1° 3.3° 11.2° 1	0.7	0.6 18 10.0 3.3 - 0.6 4.8 3.1 - 0.6 7.8 3.4 12.6 1.6 0.3 12.6 1.6 0.6 0.3	0.2 17.8 17.8 2.4 2.5 0.7 1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	1.4 6.3 1.5 0.6 12.4 0.5 7.8 2.5 6.8 1.9 15.6 6.7	13.9 0.9 0.3 23 1 +8 34.1 10.2 11 7 0.7 19.4	8.2 0.5 1.4 18.4 0.9 24.3 1.1 	2.6 2.5 2.3 11.4 	9.1 0.5 0.3 2.5 16.6 25.1 3.4 ———————————————————————————————————	0.9° 1.6° 1.6° 1.4° 0.3° 1.4° 0.3° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4	0.7 2.3 13.5 0.4 18,3 0.1
	1111	11111	3.5	6.5 6.4 14.2 19.3	3.2 25.0	B.7 15.3		=======================================	4.8	6.2	11111	27 28 29 50 31	1.1	_	Ē	19 2.2	1.5 5.9 10.1 8.7	31.7 =	5.9 24.8		=	6.0	4.4	-

1 208	rra \$. 01	00171	mant	bina	volure	trich	- E20:	rushi(7.0													Anno	196
(P)			AN		ELV.		I ME	ZZO	(1	224 =	deres)	Glorae	(P)						OI SC			(1	010 4	B. 90.)
G	F	M	A	M	G	L	A	8	0	N	D	3	G	P	M	A	M	G	L	A	9	0	1%	D
8.8° 0.7 0.8°	4.0	2.7	2.8 6.8 6.2 2.5 2.2 2.2 2.3 2.3 2.3 2.9 2.9 2.9 2.9 2.9 2.9 2.9	9.3 9.3 9.5 0.2 6.6 1.1 0.3	4.5 1.0 — 18.5 0.4	0.7 1.5 — 8.0 0.4 0.9	111 022 131 22.9 19.4 10.0 0.8	10.7 10.7 11.1 12.1 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.4 16.8 17.1 2.8	7.6 0.3 0.2 2.6	9.7 5.4 14.9 25.3	5 6 7 8 9 10 11 12			111111111111111111111111111111111111111	10.0 20.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.0 20 11.0 20 11.0 11.0 11.0 11.0 11.0	9.0 11.0 12.0 3.0 11.0 10.0 27.0 27.0	3.0 7.0 13.0 13.0 12.0 12.0 12.0 12.0 17.0 17.0	1.0	2.0 1.0 1.0 22.0 1.0	6.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0°	1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0
(F)		10.6	15	SAN Bacion	GL ALA	ACO:	6 MO		9 nı pio	192 m s	3 100 L m.)	Cloras E & S	3? Tota (P)	(20.0) 47 de po	1? ndo:	70.0 9 754.0	9 mm HAN Beels		VAN		S2.0 7 Gior	1.0 63.0 9 ni pic	77.0 19 27.0000:	
G	F	M	A .	М	G	L	A .	5	0	N	Đ	_	G	P.	M	A	М	G	L	A	8	0	N	D
22.5	9.5°	28	133 0.6 1 1 1 1 1 1 5.5 1 1 33 1 1 1 1 4 3 1 1 1 4 3 1 1 1 4 3 1 1 1 1	1.6 22.5 22.5 1.6 1.8 11.3 10.7 13.4		52 1 1 1 12.5 14.5 1 17.5 31.5 1 17.5 31.5 1 17.5 31.5 1 17.5 31.5 1 1 1 1 1 1 1 1 1	1.5 	105(28) 1111111 111111 11111111 1211011	2.5	15.5 21.2 10.3 7.5	20.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Tent	189 21.1	3.0"	THE FILL BILL THURSTER		7.0 13.9 6.4 3.3 4.8 0.9	15.5 15.5 14.6 11.4 12.0 12.0 12.0	3.9 2.6 2.6 2.0 9.7 21.1 12.2 1.7 7.8 34.5	15.3	12.9 2.7	29		18277
	41 51	28 1	30,5	66.3	69.0	879J	38.1	1.7	63.3	71.0	80.0	men.	29.9	35.7	- 1	32.3	81.3	81.4	105.5	39.5	28.5	66.4	77.6	23 9

## 12 10 10 10 10 10 10 10	, P.,					MPO					490 =	e. ps. }	Glerno	(Pr)						TUI			- /1	400 m	a. m 3
## SET NOT	_	W		х		_			5	_		_	3		F	м	A	-				ŝ.			
Column C	4.6	4.0*		1.5 1.6 1.6 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	10.8 5.0 5.6 10.4 18.7 14.0	6.3 	5.4 	27.1 11.6 18.2	11 12.5.4	4.6 	33.5	2.A 12.9 4.2 25.A 3.3	2 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 22 24 25 26 27 28 29	15	5.3° 13.6° 1.2° 7.0°	0.5'	4.5 4.0 6.0 0.6 1.2 7.0 1.4 7.2 8.4 0.8 0.6 0.6 0.6	24.8 5.8 5.8 	10.6 1.2 1.0 2.0 1.6 0.4 13.4 13.6 3.6 14.2 14.6 14.6 14.6	2.4 5.4 5.4 0.2 1.6 1.6 13.6 13.6 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0	6.2 26.0 17.0 0.6 5.4 17.0	2.6 7.8 5.4 2.8 1 1 0.6 0.6 1	1.8 0.8 14.4 13.6 13.6 12.2 1.2 1.2 1.3 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	3.0° 3.	111111111111111111111111111111111111111
C F M A M G L A S O N D	42.9	5	_	54.4	85.8 10		_	60.7	5	7	6	6	lotali ment. R plor	6.0	6	11.0	70.3	99.8 11		169.0	_	27.6	 B6,D 8	9	12.0 4
C					1	APP	AGO						۰						DE	I MO	HIN			_	
	(Pr)				Barin	a ALA	TO AD	FOR		(1-	425 m (L OL 3	1	(P)				_					(1	180 es 1	n no F
10 7	G		M	A	34	G	L		8	0	N	D	3	G	*	M		M	G	L	A	B	0	N	D
39.0 47.6 12.2 74.0 18.8 118.6 175.0 57.6 26.6 124.4 105.0 51.4 105.0 51.4 105.0 116.5 25.0 114.7 158.5 198 9 286.5 86.0 40.5 181.0 116.1 86.0	10 7	5.0° 2.0° 12.0° 0.7° 4.0° 12.8°	1.5	1.0 5.4 	1.4 7.0 0.2 4.0 0.4 0.2 1.0 1.8 14.8 23.6 5.6	9.6 4.6 	2.2 7.6 6.8 0.8 1.2 12.2 20.2 11.6 0.2 31.8 9.6 0.4 15.4 9.0 0.2 4.4 0.2 11.0 35.6	1.6 5.8 18.0 11.2 0.4 2.6 7.4	0.6 10.0 4.6 2.2 1 4.4 0.6	0.2 0.2 9.4 10.8 2.0 	1.6 3.0° 2.0° 31.4° 0.8° 15.4° 5.6 12° 0.6 9.2° 	1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6°	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	21.0" 38.0" 14.0" 14.0" 1 1 1 1 1 1 1 1 1	13.0°		7.0 12.0 12.0 19.0 24.5 11.5 3.0	26.5 4.0 8.0 13.0 20.0 40.0 23.0 5.0	20.0 4.0 31.0 17.0 14.2 12.0 55.5	20.0 52.0 72.0 	27.5 23.0 21.0 14.5	2.5 19.0 2.0 5.0 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	23.0 16.0 5.0 56.0 27.0*	15.5 11.5 48.9 14.6 17.0 17.0 17.0	26.0

Tabella I - Osservaniani plaviometriche giornaliere

(P)	-	Т	В			LINO			(127	There is a	m.)	Giorno	(Pr)		S				DI D ADI		ATO	(8	18 m u.	. m.)
e	F	М	A	M	C	L	A	8	0	N	D	9	C	F [M	A	М	G	L	A	8	0	N	D
2.1' 10.3' 8.6' 2.1'	5.2° 9.8° 2.0° 1.5° 2.1° 2.1° 2.1° 2.1° 2.1° 2.1° 2.1° 2.1	2.47	1.8 2.4 5.1 1.2 2.1 1.2 8.0 2.1 6.0 6.4 2.3 3.9 4.7 1.2 2.3 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	13.2 1.6 1.4 1.9 - 0.8 - 7.2 11.5 - 4.2 19.2 10.9 8.8 	2.9 9.8 1.6 1.1 15.9 1.7 9.0 2.4 7.5 7.2 	14.8 1.2 3.4 1.2 16.3 10.2 22.9 11.1 3.8 1.4 22.1 9.1 10.0 14.2 27.5	1.8 23.1 17.7 0.9 0.6 16.0	13 34	8.8 1.1 16.5 13.3 0.8 15.8 29.0 1.3	1.3° 	0.8 12.6 11.6 1.5 1.2 1.2 1.2 1.2	1 1 3 4 5 6 7 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	10.7	3.8° 2.5°	11.111111111111111111111111111111111111	3.5 2.5 4.5 1.5 1.5 1.7 1.0 0.5 0.2 1.7 1.0 0.5 0.2 1.7	9.4 9.4 9.5 1.8 10.4 8.8 13.9 12.4 10.2	1.0 0.4 9.8 0.2 5.4 0.8 3.2 	12.4 3.8 14.8 0.2 23.6 8.8 13.6 17.6 17.6 27.6 15.4	0.2 27.6 18.8 19.2 19.2	1.0 12.6 0.4	7.4 0.2 13.0 10.4 2.6 11.0 14.2 0.2 14.4 14.0 14.2	11.2 7.8 11.2 46.5 14.5 14.5 14.5	0.70 6.25 6.5 6.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
31.8 8 Tota	41.3 11 le un	10.1 3 nuo	74.8 18 976.0	97.9 13 mm	141.1 17	163.4	84.6 5	26.3 7 Georg	92.3 fl ti pto	75.3 9 veqs?	37.3 6 117	Tangs Reds. A data plant	26.5 4 Total	17.8 5 le suc	7.0 1	44.5 13 748.3	96.1 12 mms	12	136.4	69.6 5	25.6 6 Gran	76.0 •	61.4 6 0 0 0 0 0	44.3 4 89
(P)						ARA TO AD			(15	150 m s	i du.)	Glorne	(P)						SIAN O AD			(1)	las m s	. m.)
G	F	М		M	G	L	A	8	0	H	D	<u> </u>	G	7	М	A	М	G	L	A	8	0	N	D
17.0°	3.0 2.0 1 0.0 2.0 1 0.0	11111111	0.6	11111	13.3 2.4 3.6 — 3.2	5.2 15.0	3.6	3.9	2.5 	2.3		2 3	12.9	3.5° 1.3°	Ξ		=	12.0	0.5	3.a	2.0 17.3	2.5	4.0°	1 1 2 2
1.44		33 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.8 	0.5° 0.8° 10.9° 2.2° 4.7° 7.3° 13.5° 14.9° 1.2°	22.9 0.7 	9.0 1.2 30.7 14.0 8.2 15.4 9.2 1.5 2.5 7.4 8.6	222 20.6	HIND ANDROPHIED	13 233 46.8 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.5° (5.0°) 3.1 17.8° 3.1° 7.1° 25.8° 0.6° 1 10.8° 10.	3.65	6 7 8 9 10 11 12 12 13 14 15 16 17 18 19 20 21 22 23 26 27 26 27 26 29 30 31	27.4	3.07	11:111111111111111111111111111111111111	22 10 24 8.0 12 8.0 12 13 14 15	1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	2.0 8.9 7.5 8.4 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	21.4 25.4 35.4 10.0 1.8 7.0 4.0 6.5 10.8	13.2 13.2 13.3 11.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	1.6	20.0 21.1 1 1 3.6 1.2 1 2.0	1.8 1.0 13.5 3.8 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	13.9

Labett	# I .	Umac		om l	THAT	- Indian	10110	Biorr	тапог	-	_	_	_	_			_	_			_		OUNE	1401
1 P}					NGL ALT				(181	HF == 0.	m.)	dorso	(Pr)						O ADI		DIA.		17 m s.	
G	F	M	A	M	G	T	A	8	0	N	D	ö	G	₩.	M	A		G	ı	A	8	0	N	D
2.0"	7.6		15 100 100 100 100 100 100 100 100 100 1	1.0 1.5 10.0 4.5 1.8 5.0 12.0 12.0 12.0 12.0	1.0 7.0 16.0 4.3 10.5 10.5 18.0 11.0 11.5 11.5 11.5	7.5 24.0 24.0 12.7 5.3 0.6 14.0 2.2 6.0 7.2 3.0 25.6	0.8 30.0 14.0 14.0 2.0 10.0	3.3.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	3.0 15.8 12.0 2.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0	8.0° 12.0 6.5° 83.8° 4.3 1 1 1 1 1 1 1 3.0 4.0° (2.0°)	10 1 1 1 1 2 2 2 1 1 1 2 1 1 1 1 1 1 1 1	1 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 29 21 22 25 26 27 28 29 30 21	\$1.4° 2.8° 5.0° 0.4° 1.5° 1.4° 0.2°	5.6° 0.2°		1.6 1.2 0.2 0.3 1.6 0.2 9.2 0.4 1.6 1.0 1.0 1.0 1.0	102 42 14 1.0 12.4 6.2 3.5 4.8 8.6 9.6 11.4	0.2 4.8 1.0 0.2 0.4 11.6 2.8 0.2 0.2 0.4 11.8 	6.6 15.2 	0.2 	7.2 15.4	5.0 	21.6 11.7 0.6 1.0 0.2 13.8 3.4 0.2 1.6 1.6	2.4 0.2 1.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
81.0 3 Total	22.0 6 ale an	9,5	50.1 11 833.9	13 mm	126.5 15 ONG	EGA		43.0 4 Gler	. 8 mi թե	8	34.3 4 94	Cloude States	34.0 5 Tota	31.6 8 le an	6.4 1 hwo	38.2 10 621 1	_	UND	149.0 14 RES	64.0 6	28.0 4 Gree	58.0 8 n. pi	70.9 9 svoei	15.5 6 86
G	2	M	1 4	M	G	L	A .	5	0	N	D	\$	G	P	M	A	М	G	L	A	8	0	N	B
14.0	73 18 12 18 11 11 11 11 11 11		2.7	9.7 12.3 11.2 15.6	_	29.5 32.1 12.5 14.2 21.5 19.8	2.5	1 1 2 2 1 2 2 2 1 2 3 1 1 1 1 1 1 1 1 1	2.4 12.5 2.8 14.0 19.5 3.2	11.80	111111111111111111111111111111111111111	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	0.25 7.65 33.55 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32° 44° 19.7° 1 6.1° 1 6.1° 3.4° 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	03	2.5 2.5 4.8 	7.3 6.2	1.8 9.7 12.5 12.5 13.4 13.4 13.4 13.4 13.4 13.4	12.5 0.6 0.3 10.0 4.5 2.8 4.5 14.2 5.0 25.1	1		102 0.9 19.8 6.0 11.7 10.3 10.7 10.3 10.7	3.5 1.4 20.4 20.2 1.4 1.4 1.7 5.5 8.7	1 2.5 2.6 1.6
271	14.2	8.5	41.3	81.7	104.0 18	186.5	63.0 4	17.5	56.9	81.0	28.0	Petati Anta. II. grar prospi	47.5	35.3	5.8	75.8	73.9 11	95.6 13	137.8	36.4 7	21.4	1105	1177	409 5

Tabe	tra t	- UK	MINH	шош	Pres	TOME		Print	244														Anno	196
(F)					VAL.	LES	iee		(13	154 m a	L III.)	Cloras	(P)				Bacin	LUS	ON to at	rar.			72 #1 #	m 1
G	P	M	A	M	G	L	A	8	0	N	D	ទឹ	G	IF.	M		M	, G	L	A	5	0	N	D
12.2*	6.2 8,1 6.1 2.1	111111111111111111111111111111111111111	1.2 3.6 —	11,2	1.0 9.4 0.1 — 3.8 0.2 0.1 1.2	374 2A	9.5 - - - -	 0.6 5.2 5.3 6.6	2.1 2.1 - 11.2 6.3 6.8	1.5	197. 272	1 2 3 4 5 6 7 8 9	4.1° 7.4°	2.4"	0.3*	0.4	371	9.3 2.7 — — — 3.1 1.7 11.3	0.4 0.4 0.3 0.4 0.7	11111111	0.4 - - 0.2 7.5	0.4 0.3 0.3 - 2.7 5.1 0.5	0.3 0.2 0.4 0.1 0.9 1.4	1.4 0.7 1.0 10.6
3.1* 4.5*	1.3	5.1	622 18.7 7.3	6.4 1.6	15.6 3.0 4.2 4.3	9.3 19.3 6.9 18.4 8.2	1.4 1.2 24.8 6.5 — 4.2		12.6 25.8°	32.0 0.9' 		10 11 12 13 14 15 16 17 18 19	0.1*	0.2*		0.6 0.9 1.7	11111111111	3.7 5.2 - 4.6	1.2 2.4 5.7 3.4 5.1	3.8 5.4 	0.5	1.8 2.5 0.4	0,7 7.4 11.7 1,5 0,4	0.4
0.3	2,1	111111111111111111111111111111111111111	3.3 1.3 1.1 3.7 —	2.7 0.8 0.4 - 6.2 4.2 17.8 1.0	0.4 8.4 19.8 2.6 3.2	5.0 6.5 6.7 14.6	0.8		2.8 10.9	1.8° 0.4 2.1 11.4 5.4 3.1	0.1,	21 22 24 25 26 27 28 29 30 31	11111 11111	2.1'		0.7 1.3 4.7 — 2.3 — 1.4 0.9	4.9 - 6.7 - 21 3.5 3.1 29	18.1 5.8 	2.1 0.7 - - 3.5	0.4	1111111111	111111111111111111111111111111111111111	0.3 0.5 0.5	0.2
61.5 5 Tota	35.0 10 te en	8.7 2 nuo	58.4 12 715.5	53,1 8 mm	73.9	147.5 13	38.6 5	15.7 3 Glei	84.4 9	9	40 III 5 93	Total Table II. plor proves	11.8 2 Tota	25.4 3.	17 1	177 6	30.7 6 mm	72.7 14	0.0E 8	10.4 2	8.6 2 Gro	20.3 6	25.6 4 avosi ,	14.t 3 56
(Pr)						NON TO AD			(I	549 m (L 10L}	Gloras	(P)					AZF	ONS	ior		(1)	50 m s.	m >
G	P	М	A	M	G	L.	A	6	0	N	D	3	G	1	Ж	A	M	Ģ	L		8	0	N	Þ
8.6' 0.6 0.2' 1.4'	2.6*	13111111111	0.2	6.6	6.6 	20.0	1104	0.8 	5.0	9.2 5.2 - - 15.6 1.6	2.2	1234567891011	9.20	8.2° 2.0°	пппппп	03	1 1 1 1 2 2	9.0	11.0	111111111	2.0	9.0 11.0 9.5	29,2	9.0
36.0	7.4	1111138	3.4 12.6 0.6 2.0 2.8 2.0 1.4 	0.4 0.2 3.6 1.0 3.4 5.6 7.2 3.4 10.8 2.0	9.4 9.4 9.5 10.6 10.6 3.6 8.5	12.6 16.6 9.4 13.2 4.8 0.4 3.2 5.0 2.4 10.4 17.4	0.6 15.4 47.2 47.2 17.6	0.8	5.0 10.6 0.8 0.8 - - 1.8 0.2 6.4	28.6 0.2 	0.2 0.1 0.1 3.4	12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 50 51	40.0	12.3		0.9 16.3 11.0 11.0 1.0 6.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10.2 - 3.0 2.1 6.0 - 10.3 5.9 2.2 7.8	9.6	70.5 3.2 4.0 9.8 110.5	10.1	11 11 11 11 11 11	18.9 10.0	11.1 7.0 2.0 6.0	23.2

L GDBH	HE F	. 011	_	_	_	_	_	Eroc	uelle:	r iţ				_	_								stru-0	1901
(₽)			F			ARDI 10 AD			(4	LDO m a	. 101.)	Glorao	(P)				Bacino	FIE	C ADI	OB		(B	00 m s.	m)
G	F	M	A	M	G	L	A	8	0	N	D	9	G	¥	М	A	M	G	1	A	8	0	N	D
10.8°	2.6		1	10.6 10.6 10.6 10.6 11.7	17.3 13.4 13.4 10.7 19.8 19.8 10.3 19.8 11.2 11.2 11.2	16.3 0.3 15.7 15.7 15.6 7.9 15.4 0.8 13.5 1.3 0.4 1.9	0.4	HILLITER OF THE FELLEN	62	15.B 20.9 47.3 0.1 1 1 1 1 1 0.5 1.8 1 1	16.7	12 13 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 12 12 12 12 12 12 12 12 12 12 12 12	************	***********	111111	2.7 5.2 6.3 15.2 0.4 7.2 4.4	1.2 9.7 13.6 15.2 15.2 9.3	11.6 3.3 2.2 11.6 2.3 7.4 22.3 18.8 18.8	13.4 1.2 5.3 12.7 16.3 11.7 16.4 8.6 2.7 18.3 0.9 4.3	18.4 16.2 15.6	0.7	14.3	5.5 16.3 16.3 16.3 1.6 0.9 1 1 2 1 2 2 3.6	
39.3 2 Tota	5.4 2 1c an	10.9 1	43.9 6 567.8	a mm	10 T1F	127.6 31 ES	34.8 3	3.1 1 G191	41.7 3 mi pr	96.5 6 6 6 6 110 = 4	27.1 3 56	Totali man. IL gior plumui	47	39 (30.0)	1	54.9 9 634.8	mm SOP		124.7 14 OLZA		0.7 Green		8 8	
G	¥	М	A	М	G	L	A	5	0	N	Đ	3	G	F	M	A	М	G	L	A	5	0	N	D
120 130 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.8° 0.3° 0.	1991 1111 1111 1111 1111 1111 1191	16.0 0.2 2.0	_		63	2.7	111111111111111111111111111111111111111	5.1 16.2 9.0 9.7 1 1 1 1 1 1 1 9.9 20.3 0.5	6.4	0.4° 1.5° 11.4°	31 lead	11.4°	2.0"		1.2 1.2 3.0 4.6 1.2 6.6 4.2 1.2 6.6 4.2 1.2 6.6 1.4 1.4	1.0 4.0 1.6 0.6 0.6 0.2 9.8 2.8 13.2 15.0 7.4	-	1.6 1.6 1.6 1.6 1.2 25.9 1.2 20.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.4 0.4 19.6 1.2 1.2	1.0	3.A 	5.4 17.4° 5.0° 1.6 45.2° 2.4° 1.6 0.2 2.4° 1.6 2.2 8.0° 0.6 2.22 8.4 2.4 6.2	0.4 0.4 0.4 0.6 1 0.6 1 0.6 1 1.0
30.8	18.3	9.2	71.6	103.A	139.2	135.2	\$1.8	0.9	59.2	101.3			51.6	14.0	B.0	62.A	75.8	111.2	110.3	51.2	5.0	57.4	101.4	24.0

1 anex	41.		- THE		OLZ		-	Ston				_	_	_	_		T.	ED 4	GNO	_	_		a nno	1961
(Pr)					OLIZA P. ALA	_	10E		(1	54 m.a	. m.)	Giorno	(P)			Banks			BASE		0×	(11	ide es a	10.1
G	F	М		М	G	L	A	S	0	N	D	Ö	G	P	M	A	М	G	L	A	5	0	N	D
3.0' 6.5'	12 02 02 10 10 11 1 1 28 52 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7.5 4.0 16.8 0.8 1.0 2.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	10.6 10.6 10.6 12.2 0.4 2.0 8.0 10.4 10.4 10.4 10.4	0.4 16.6 1.2 	100 0.8 100 1.0 17.2 19.8 5.6 14.8 14.8 14.8 15.2 16.6	11 11 11 11 10 10 10 10 10 10 10 10 10 1	1 1028 68 68 68 68 68 68 68 68 68 68 68 68 68	0.2 1 T T 10.0 1 T 0.2	02 02 28 02 28 04 10 492 7.9 02 02 02 02 04 04 05 05 05 05 05 05 05 05 05 05 05 05 05	9.6 7.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	12 14 1 12 1 16 42 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1	13/13/20	03	1.4 1.4 1.5 1.5 1.5 1.4 1.4 1.4 1.5 1.4 1.5 1.4 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1.5 0.6 2.5	16.1 0.2 0.4 1.3 2.6 4.0 0.2 7.1 10.5 10.5 10.5	2.2 2.6 0.9 14.4 17.2 22.8 9.5 0.1 1.5 0.9 1.5 0.9	30.8	1111111, 11111111111111111111111111111	2.1 16.7 8.0 11.8 12.2 1.3 1.3 1.5 1.5	1.3° 3.0° 1.8° 58.0° 1.8° 58.0° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3° 1.3	24.3 24.3 10.6
59.8 5 Tota	15.6 5	6.4 2	59.2 10 575.8	58.2 g mm	67.0	86.4	36.8	2.2 Giot	60.2 5	103.8 9	20.2 3 74	tail ord ord region	38.7 6 Tota	10.B S	11.4 1	72.0 13 666.9	76.8 11	91,0	100.7	61.5 5	1.8 1 Gior	58.6 7	117.8 11	66.8 5 85
				C	ALD	ARO						2							ZOLO					
(P) G	y	м	Bitol	no M	C C	DASS	O ADIO	3	0	24 m 4	(D	Clerao	(P) G	P	М	Back	nor MI	G IDIO •	BARRO	ADIO	8	(a	60 m s.	D.)
-	5.0*	_	_	1				-	-	1	-	-	-	2.5	_	_		0.8		-			- 1	_
35.0	5.0	111111111111111111111111111111111111111	10.0 12.5 18.6 4.0 2.4 5.8	12.5 12.5 12.5 12.3 1.5	18.3 12.5 12.5 2.6 14.3 14.3 1.5 1.5 1.5 1.5 1.5 1.5	0.6 3.5 2.0 16.4 20.5 16.0 1.5 1.5 1.5 1.5 1.5	4.5 4.5 10.5 10.2 10.1 10.1 10.1 10.1 10.1 10.1 10.1		16.0	1.5 39.5 12.5 1.8 17.8	12.5 4.0	2 0 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31 hadi	3.3° 12.5° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4.5 30.0 1.1 4.6 1.3 1.3	7.4 10.5 10.0 11.8 10.0	14.2 14.2 14.0 14.0 17.0 19.4 14.0 17.0 19.4	3.0 1.5 16.7 29.5 10.8 10.6 7.4	177	111111111111111111111111111111111111111	16.8 7.5	262 0.7 56.2 6.5 2.7 1.6 12.0 8.0	10.6 10.0 6.5
54.0 4 Tota	18.0 g ,	6.3 2 I	47 9 10 568.6	56.1 •	73.5 9	72.9 12	37 7 4	2.0 1 G ₁₀	57.7 \$ rmi pi	115.0 7 ovosi:	4	FL pier	\$7.2 \$ Tota	10.1 4	4.0 1	47.6 10 596.9	7	115.4 7	9 86.1	41.9	0.4 — Gran	49.0 49.0	120.4 10 9705i:	26.7 4 55

t green			CEVAL	7444			- source	Provi		-4	_			_				B					1nno	1901
(Pt)			Back	o ME	PON Dio e	-) ADIG	E	(12	01 = a	m J	Glorino	(Pr)					DEI				(1)	860 - e	. m.j.
C	P	24	A	М	G	L	A	8	0	34	D	₫	G	₽	М	*		G	L	A	S	0	N	D
11.2° 34.0° 34.0° 1.3° 1.8°	6.5° 1.2° 8.3° 		0.8 0.8 0.6 10.8 5.0 0.2 1.8 5.4 1.0 0.6 0.8 0.8	0.8 	8.0 16.8 0.4 0.6 1.0 10.8 0.2 10.8 0.8 10.8 10.8 10.8 10.8 10.8 10.8	7.2 2.2 1.4 2.5 0.6 1.5 7.0 1.5 7.0 5.8	2.6 1.6 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	7.4 1.4 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	0.6 0.4 24.6 24.6 28.5 11.8 28.5 1 1 1 1 1 2 2 1 7 6.3	0.3 1.1 3.1 27.1 0.9 5.3 45.2 6.7 5.8 1.4 0.6 1.4 0.6 1.4 0.6	1 1763 1 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 10 19 20 21 22 24 25 26 27 28 29 30 31	20.8	2.07		47 153 25.8 4.3 13.1	3.2 3.2 18.4 7.5 3.1 4.0 20.2 5.3	30.2 3.1 4.1 1.0 10.6 1.4 2.4 9.6 1.2 9.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	8.4 3.6 0.2 5.8 12.1 17.2 	5.2 4.8 18.4 1.2 4.6 1.6	22 12 7.8 0.8	0.2 3.6 2.8 46.6 50.8 50.2 7.2 9.0 10.4 10.4 10.4 10.4	3.1 10.1 12.3 40.7 15.5 1	15.7
(11)			47.2 9 569.0	M no ME	72.4 10 1EZZ	BABB) E	S rel p	>56 cm a	_	Glores and a party in the party	(Pr)	d le an	1	6 728.8	no mor	106.0 14 MA	BABBO	8	S Gio		737 ps	
6	F	М	A	M	C	L	A .	S	0	64	D	_	G	P	М	A	Ж	G	L	A	8	0	N	D
11.0° 2.0°	11.0	THE PROPERTY OF THE PERSON OF	11.0 11.0 11.0 8.0 14.5 11.0 11.0 11.0 11.0 11.0 11.0 11.0 11	10 11 10 11 11 12 12 12 12 12 12 12 12 12 12 12	1.0 11.0 1 1.0 1 1.0 1.0 1.0 1.0 1.0 1.0	19.0 19.0 10.0 10.0 7.0 2.0 2.0	7.0	2.0	12.0 33.0 	1.0° 32.5° 1.5° 7.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111111111111111111111111111111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.5' (10.0') 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	207	111111111111111111111111111111111111111	9.4 5.0 11.2 11.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.6 0.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5.0 16.0 0.8 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	20.0 20.0 18.0 20.0 18.0 2.0 4.0 9.5 18.6 9.8 10.8 9.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10	12.8 10.0 1.8 16.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8		8.6 26.0 32.9 0.2 0.2 0.2 0.2 0.2 0.2	29.0 17.0 55.0 17.0 6.3	15.77
58.0	26.0		30.9	32.0	71.0	59.0	23 J			137.0	3.0	Media.						4				101 <i>B</i>		22.2

(P)			PΙ	AZZ	DLA	DI F	LABB	1	_	0 = 4.1	a. }	Glorno	(P)			Bac		PRO		O ADIO			18 = 4.	
G	F	П	A.	M	G	L	A	8	0	İN	D	3	C	P	M	Á	м	G	L	A 1	5	0	N	D
2.6' 11.0' 6.5 27.3'	5.7		0.8 		22.3 0.5 1.3 0.7 3.1 0.6 2.0 0.4 2.0 0.4 2.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	142 6.0	103	TITLITITITITITITITITITITITITITITITITITI	6.2 36.2 36.2 5.6 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 10 11	45.0° 1.2° 1.2° 1.1° 1	2.37		1.4 3.7 1.2 2.3 2.3 2.9 14.3 16.1 16.1 16.1 16.1 16.1 16.1 16.1	1 1 1 1 1 1 1 1 1 1	31.9 16.3 18.5 18.0 18.0 18.0 18.0 18.0	1 10.4 2.6	55	1 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25.3 25.3 25.3 25.0 25.0 25.0 25.0 25.5 26.5 26.5 26.5 26.5 26.5	38.8° (8.4° 52.5° 15.4° 1.1° 1.1° 1.4° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.1° 1.24° 1.24° 1.1° 1.24° 1.1° 1.24° 1.24° 1.1° 1.24° 1.24° 1.1° 1.24° 1.24° 1.1° 1.24° 1.2	0.5
S2.6 5	36.2	2.7 1	69,4 12	69.0 12	65.6 12	41.5 6	27.2 4	3.6	93.4	62.6	2t 7 3†	Fotofi mean. E. gárr. plaread	63.2 S	2).4 3	L	13.2	70.4	105.0 8?	100 9 7	57.8 57	2	7	7	37.4
(Pr)		1110;	543.5 Baoli	10 MI	CLI		D ADTO	-	nig for (0)	rroti;		iorse	Total	lo and	100:			FON		ADIG		ni pio	50 m 4.	
	¥	M.					ADTO	-	-			Giorne		P P	M					AD1G				
(Pr)					D10 +	BARRO	AD10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	**	(0	Her	m.)	-	(Pe)		M		o MI	DIO e	BABBO	1.0 	it.	(1)	80 m 4. N	ın)

(P)		010		M	END	OLA				160 m s	. m.)	Glorno	(P)			Back		OMI DIO •	ENO Babbo	ADIG	1		(nno 62 = 1.	
G	F	М	A	М	G	L	A	5	0	N	n	Ğ	G	E	ini	=	М	G	L	Ä	5	0	N	Œ
53.2	6.1		7.3 8.1 7.4 8.1 8.1 8.1 8.4 8.6 8.4 9.2 6.0	72 1 1 73 42 2 1 1 1 7 7 1 1 1 7 7 1 1 1 7 7 1 1 1	20.5 7.3 - 4.1 8.4 6.2 - 3.1 2.0 9.1 	7.3 7.1 4.0 7.3 29.5 3.2 15.4 6.1 	1.6	120: 124: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26.7 16.4 27 20.6	16.22 4.33 12.69 55.69 12.61	20.00	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 37 28 29 10 11	11.8°	0.77		130 130 130 130 133 133 133 135 130 2,5 133 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5	11.0 11.0 11.2 2.0 11.8 2.0 11.8 2.0	27.3 	34.6 1.5 2.6 1.1 30.0 1.1 20.3 20.3 20.3	7.B		1.8 24.7 19.5 19.5 19.5 19.5	32.0 57.5 18.7 0.2 17.5 17.5 19.9	
76.0 4 Tota (Pr)	84.1 5 de an	9.1 1 nne	10 800.8	SANT	#1.4 12 PA G				7 'nı pı	120.3 8 0 vooi):	i. (ii.)	Clore	70.3 4 Tota	16.1 2 de an	[5.0] 27 nuo	12 719.0		72.9 7 DEN	9 NO	5 ADIO			7 7 0V011.	
G	P	М	A	M	Ģ	Ł	A	8	0	.10	D	<u> </u>	<u>G</u>	F.	M	A	M	G	Ŀ	*	8	0	N	D
0.9° 7.5° 45.6° 3.8 0.2 10.8° 10.4°	12 12 1 1 0 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.8 5.2 2.4	0.8	4.4 18.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.9 1.4 1.8 0.2 0.4 32.0 5.2 15.4 5.0	0.8 	1 1 2 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	9.4 24.4 20.4 20.4 1 1 1 1 1 1 1 3.8	0.2 0.4 0.4 0.4 0.4 0.0 54.0 21.0 3.0 0.2	8.0 6.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	9.3° \$7.0° \$1.0°	1 1111111111111	1.11.11.11.11.11	0.6 6.3 18.5 1.4	111111111111111111111111111111111111111	\$3.5 0.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.5 1.5 12.5 1.5 1.5 21.5	1.3		29.7 20.2	53.2 50.0 59.5 17.3 2 7	19.5
0.2	0.6 16.8 0.2 0.2 0.3	10.4	10.0 4.0 12.2 2.8 0.2 6.4 	0.4 7.2 1.8 0.4 4.2 0.4 7.6 9.8 3.4	1.2	1.6 1.6 1.7 1.8 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	3.6	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	0.2	9.2 9.2 9.2 9.0 12.8 5.6	0.2	29 20 21 23 23 24 25 26 27 28 29 30 31	1003	21.97	113	5.9 42.5 9.7	1.1 1.5 3.8 - - 185 179 -	5.5	18.5	11.5		98.2	\$1.5	14.0

(Pr)			Sac		GAI		A	E	(3)	135 m í	L ms.)	Glerae	(Pr)				SPOI			-	git.	,	585 mil	, m
G	P	M	A	м	G	Ł	A	8	0	N	D	9	G	F	1	1-m	<u> </u>	G	L,	A		0	N	D
5.6*		1	1 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2		15.2 5.0 0.6 13.2 1.0 8.0 1.8 1.0 8.3 1.2	1 0.4 1.0 1.0 1.2 12.4 1.5 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	144111111118811188	1	101111111111111111111111111111111111111	0.4° 0.8° 0.8° 0.8° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6	0.6"	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 21 22 23 24 25 26 27 28 29	25.2 30.0 6.5 15.8	183 20 1111 111111111111111111111111111111	17.3	13.0 10.8 10.0 13.4 14 0.8 10.0 13.4 1.4 0.4 8.6 7.2	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.2 17.2 0.2 	1.2 1.2 1.2 1.3 1.3 1.6 1.6 1.0 0.2 1.6 1.6 1.0 0.2	1.0 0.2 0.4 0.2 0.6 0.8 0.2 	1.6	0.8 16.8 27.0 0.2 25.3 1.8 1.8	0.4 47.6 2.0 77.2 21.3 	3
51.2 7 Tota	19.4 4 la no	\$.0 1		ŒZZ		55.5 11	15.0 2		54.6 7	65.0	10.6° 22.6 3 72	SO St. Loted cons. a glar planted	16.0	29.7 3 ie ant	17.5 1	73.0 9 749.4	67.4 8	58.2 8	59.2	5.0	5.8 3 Gray	6	9.0 208.5 B	
G			Deet	no NES	SrO # F	IVEBO	ADIG		(2	15 m a	m F	8	(Pr)			Beck	nez Mili	DIQ+	BARR	AD10	E	{2	10 m s.	. m
	F	М	A	M M	G	L	ADIG	5	(2 0	15 m a	D D	Glorse	(Pr)	P	М	Bati	M M	G G	L	AD10	E 8	(2 O	10 m i.	m
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[3,0]** [3,0]**	12.5								N		2003 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 27 28 29 30 31		9 6.4 1.2' - 0.6	M	A 				AD16			,	_

(Pr)			Bari		N F		IA O ADIO	3E	(2)	044 m s	.=.)	Glorno	(P)			Вас	ina M	MAZ EDIO	ZIN	io adi	GE.	(1)	870 m i	i, 10,)
G	F	M	A	M	G	L	Α.	S	0	N	D	6	G	P	M	A	14.	G	L	À.	9	0	N	D
2.0° 13.0° 50.0° 20.0°	2.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	3.0	3.3 0.6 1.0 0.2 17.0 10.0 1.8 1.0 1.0 1.0 1.0 1.0 1.0	14.0	8.8 7.0 8.0 15.2 7.4	13.6 7.3 9.4 5.2 17.0 1.8 12.5 5.0 25.8 10.2 3.8 2.1 8.5 15.2 15.2 15.2	6.0 20.1 5.2 8.6 0.4 	5.0	1.5 34.6 48.8 1.9	13.0° 6.0° 4.0° 12.0° 5.0° 7.0° 7.0° 7.0° 10.0°	10 1111111 10 110	1 2 3 4 5 6 7 8 9 10 11 12 12 12 12 12 12 12 12 12 12 12 12	17.6			13.6 1.8 1.8 1.8 1.5 5.3	0.8 0.8 1.5 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	13.6 2.8 4.8 2.4 3.6 7.8 2.0 6.4 7.8 16.0 10.6 6.6 5.0	1.4 11.0 129.8 1.5 1.34 14.0 11.0 11.0 11.0 11.0 11.0 11.0 11.	2.4	10.6	6.4	17.6° 52.4° 52.6° 5.6° 4.2° 5.6° 2.6°	
90.0 7 Told	37.0 g	24,0 3 nuo	4,0° 3.0 64.9 13 1108.1	8		Ξ	55 9	29.4	3.III 166.2 10	3.0°	39.6 4 116	SO B1 Eptoti mean. B, dylar planeari	42.2 4	11.2 6	1.6	1.8 3.8 42.5 9 769.4	79.6 9.6 9 mm	121.8	19.4	51.9	16.B 3 G.D	72.2 6	5.5 138.9 13	1.2° 88.0 5
(Pr)			Buci	no Mi	MOE		O ADIO	316	(1)) 4 5 m a	. =.)	Giorgo	(f)						I RO		·B	(20	D-D eye g	.m)
G	F	М	À	М	G	1	A	8	0	N	D	ت	G	F	М	A	М	G	lit	A	8	0	N	D
11.6° 17.0° 17.0° 1.6° 1.6° 1.6° 1.6° 1.6°	1.8'	131	2.9 0.6 10.6 19.4 10.6 17.6 0.5 0.4 0.2 14 0.2 0.4 4.4 5.4 0.8	8.8 	0.6 13.2 7.8 0.4 1.0 5.6 1.8 14.2 10.4 6.4 0.6 11.9 0.2 14.2 5.8 	0.4 3.0 0.4 15.4 0.6 2.2 26.2 0.6 13.2 9.4 25.2 6.4 0.2 1.0 13.6 8.4 4.2 9.2 7.4	8.0 15.2 9.6 0.3 0.8 2.0 0.6	8.2 2.6 4.4	5.6 0.2 15.0 15.0 1.6 	16.4 5.8 0.6 16.4 5.8 7.2 7.2 7.2 150.0			18.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1	3.4' - 0.0'. 1.4' - 0.6' - 2.4'	011 112 111 111 111 111 111 111 111 111	3.8 1.8 4.8 0.8 7.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.6 	4.0 15.8	1.0 4.2 0.4 8.6 8.5.4 5.0 11.6 1.4 10.0 23.0 16.0 6.6 6.6 6.6 6.6 6.6 15.6	5.6 18.0 2.0 35.8 9.6 6.8 0.2 1.0 1.2 1.2	111112011881112011111 111111111111111111	3.0 14.8 31.2 4.0 40.4 11.4 0.8	11.4° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	2.6° 6.8° 15.4° 0.2° 0.8° 7.6° 33.0°
423	19.7	5.3	73.9	85.4	li	153.4	43.4	15.8	94.4	150.0	26.5	obebs. II. géor parenti	45.4	36.6	11.0	83.0	115.3	207.0	157.4	B3.6	10.8	138.5	72.0	33.0

,			Baci			EGGI Barre	O D ADIG	E	(15	80 m r	m.]	Glorno	(Pz)			Back			OSSA BRAE		æ	(10	20 - 1	. m.)
G	P	M	A	М	G	L	A	8	0	西	D	ē	G	F	M	A	Ж	G_	L	A	8	0	N	D
1.5"	14 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2.5 	0.4 	19.8 3.3 4.6 7.1 15.6 9.8 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	27 53 15.8 11.7 0.8 18.1 16.6 4.6 22.8 21.1 25.7 7.8		122 (16 (56 137 1 1 1 1 1 1 1 1 1 65 1 1 1 1 1	77 1.3 1.1 29.1 24.7 1.1 1.2 29.7 24.7 1.1 1.1 29.7 24.7 1.1 1.1 29.7 24.7 1.1 1.1 29.7 24.7 1.1 1.1 29.7 24.7 24.7 24.7 24.7 24.7 24.7 24.7 24	1 4.7 1.4 1.5 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	14' 62' 77. T	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18 24 25 36 27 28 29 30	0.3	207	97	1.7 4.0 13.2 7.6 4.1 28.0 -	6.6 	2.0 9.2 6.4 9.4 9.4 10.5 11.7 11.4 11.4 11.4 11.4 11.4 11.4 11.4	0.8 0.2 1.4 3.6 20.6 1.4 3.6 0.4 24.0 21.0 27.6 9.4 0.2 10.6 	0.4 10.4 10.4 2.0	1.2	1.8 29.6 14.0 0.4 10.4 10.4 10.5 1.0	9.5 9.7 69.3 14.0	36
_	_					_	_		122.4	179.2	3.1	31 1440 1440	60.6	2.8	9.7	71.8	63.8	8.98	2.6 145.6	18.8	3.5	9.4 89.8	172.2	_
6.1 Billion Pr)	23.5 7 e am	2.1 1 nue:	14 979.5	C	17 AVA	14 LESE	59.0 8	Gian	g ni più	14	5 109	e e e e	5? Total	le and	1		LDIN		15 FIE	ммп	g Gior	10 ml pic	5	7
S Mitul	7	1	14 979.5	11 mm	17 AVA	14 LESE		Gian	g ni più	24 :	5 109	Clean.	Total	t le and	1 Nop	C/	LDIN	O D	FIE	ммп	g Gior	10 ml pic	5 Ivosi.	
5 Elitui	7 e an	1 nue:	14 979.5	11 mm C.	AVA	LESE BARRO	a ADTG	Gian	9 ni più (11	14 vool	5 109 10-)		Total			C/	LDIN	O D	FIE	ммп	g Gior E	10 ml pic	5 (vosi . 50 m c	

7)			Secio		TEB			E	IÝO	19 es a.	m. }	Giorge	(Thr)			Back			LAGO		B	{4	10 m s,	m.)
G	F	M	A	M	C	L	A	8	0	N	D	ö	C	F	М	A	М	G	L	A	8	0	N	D
- 14.0°	111 111	111111	111	3.5	16.2	1.0	6.1	15	1.9	2.0	4.7 0.5 3.5 12.0°	1 2 3 4 5 6 7	12.0° 32.0° 4.0°	4.0	- - -	0.4 0.2 —	1.8	0.2 16.8 - - - 11.2	1.2 0.6	11111		18.4	1,8	1.3 0.1 14.3 B.
			8.0		-	12.0	35.0	1.0	12.4	20.0 40.0 30.0 25.5	THE PERSON	8 9 10 11 12 13 14	10.0	1.11111	-	6.4 0.6 -		7.0 18.0 S.B	S.A 14.6 0.6	0.6	2.6		51,4; 8.0 4.0 56.8 10.8 1.8	
- - -	127	10.0'	16.0 15.0 11.6	20.0	10.0	10.5	19.3		21.6	111111	111111	15 16 17 18 19 20 21 22	#	3.2	5.0	10.0 1.4 6.8 9.4	7.0	19.6	10.4 1.4 - 0.4 20.4	0,4		7.8 10.2	0.4	
7 4	0.8	11111111	9,3 :: 10.0 7.0	10.2 	67	14.0		11111111	11111111	10.0'	10.0	23 24 25 26 27 28 29 30	11111111	11111		6.0 1 4 1.0 3.0 1.0 2.2	3.6 1.8 — — 17.4 9.6 5.8	1.2 0.8 4.2	2.6 0.4 3.2	3.2	1111111	0.A 9.2	4.2 0.2 0.4 13.8 0.2 0.2 4.2	
9.2	13.0 1	10.0	96.3 7 746.1	88.8	100.8	58.5 6	60,6	2.5 2 Gras	60.2 4	7	9,5 68,2 8 58	SI beall man, il. gior proveni	64.0 'S	12.4 3 :	6.0 1		66.6 8	91.8	9	15.2		59.2 59.2 5	132.6 10 avori	39
P)			Bac	na Mi	LAV • Olda		O ADIO	310	(1	180 m e	m.)	Gloribo	(Pr)						OND			(1)	180 m I	. 91
G	B	М		М	G	L	A	5	0	N	D	3	G	P	M	A	М	G	L	A	5	0	N	
97'	2.0	1.1.1.111111111111111111111111111111111	29.0	26.0	19.0 19.0 29.3 11.0	10 120 150 15.0 15.0 8.0	1	15 26.4	26.0 23.0 1 1 1 1 7.0 12.0	2.5 	3.0 7.0 15.0 7.5 22.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	25.0° 3.6° 29.0° 16.0°	211111111111111111	3.5	30.9 32.7 3.6 14.8	112	5.0 19.8 1.2 0.6 	1.2 0.2 2.2 10.6 19.8 4.0 12.6 0.4	17.0 17.0 17.0 18.2 4.8	8.6	0.4 0.6 0.8 22.8 25.4 	81.0° 3.8° 3.8° 1.1° 24.3°	
1111	177.0 3.0	1.0 7.0	8.5 - 2.0 13.0 - 1.7 7.5 - 1.0	1.0 4.0 7.0 	- 0.7 1.0 2.5	37.0	1,111,1	111111111	7.0	18.0 7.0 12.0 15.0	75	21 22 23 24 25 26 27 28 29 30 31	1 (111)	13.6		\$7 123 64 25 12 92 45	8.2 11.2 — 1.0 21.0 17.2 6.0	6.8 1.4 0.4 3.4 17.6	2.8 4.5 0.8 2.6 	2.0 0.2 -		1.6 19.4 2.6	10.5° 17.0 30.0	220

					TRE			9		_	_	T	1		_		6.4	Paris ()DPA	T A			Anno	170
(Pr)			Bas	duo. M				GR		(312 =	L m.)	Glorno	(P)			Bac		NT (GE	(925 m i	II, III.)
G		М	A	М	G	L	A	S	0	[N	D	ð	G	P) M	A	M	G	L	A	8	0	N	D
15.0 0.2 38.8 7.0 	1.0		0.3 0.2 0.2 0.3 0.2 0.3 13.8 14.8 10.6 10.6 10.8 1.9 0.8 1.9 1.9 1.9	0.8 0.4 0.4 0.4 5.4	31.8 9.2 1.0		0.2 0.6 22.6	9.9	33.7 28.8 0.2	3.2 54.6 2.4 14.4 59.6 13.8 4.0	12.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(15.0°)	5.0"	111111111111111111111111111111111111111	16.0 14.2 10.5 12.0 10.3 10.3	193 193 193 114 115 115 115 115 115 115 115 115 115	21.0 -4.3 -6.5 -5.0 -10.3 -12.6 -15.4 -10.0 -10.	19.4 19.4 12.0 12.0 20.4 15.0 7.3 6.4 1 1 0 0 0	123 1 1 2 2 2 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2	16.3	3.0 21.3 23.0 1	7.4 20.3 25.5 5.0 15.3 7.0	6.2 8.0 (1.0°)
99.0 \$ Told	15.8 3	5.2 1 nuo-		5		11		g _{ini}	o Polipi	193.0 10 000041	7 75	Totali mm. 1. gipr piermi	43.2 5? Tota	15.2 3 le an	5.4		9	130.0 9	_	21.5 3			149.0 6 0 19 m s.	M. Milatar
G	9	M	A	M	G	L	A	5	0	N	D	ទី	G	ř.	М	A	М	G	L	A	á	0	N	D
11.4' 20.2'	5.55	THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY	1.3 1.7 1.0 5.0 5.7 1.0 5.8 8.8 8.0 4.7	25.0 0.6 13.0 13.6 13.6 13.6 13.6 13.5	17.5 17.5 17.0 17.0 12.4 1.0 18.0 1.7 1.0 6.9	1.6 1.0 2.0 2.0 2.0 2.0 2.0 2.0 0.8 0.8 0.8 0.7 	1.2 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	THE PROPERTY OF STREET	34.8 20.0 12.7 15.8	1.5 1.6 1.7 1.8 12.3 1.7 1.8 1.7 1.8 1.7 1.8 1.7 1.8 1.7 1.8 1.8 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	2.7 2.2 5.4 1.2 2.2 5.4 1.2 3.2 6.0 10.7	1 2 4 5 6 7 6 9 10 11 12 14 15 16 17 18 19 20 21 22 25 26 27 26 29 20 31	142 88.0 155 1 1 142 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 1 1 1 1 1 1 1 1 1			17.7 17.4 17.1 10.8 2.5	30.3 4.7 1.5 0.5 37.4 8.0 11.6 9.0 11.3 31.7	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	179 24		0.4 25.1 16.1 16.1 16.1 16.1 16.1 16.1 16.1 1	60.7 2.6 15.6 51.8 18.8 3.2 	1.3 1.2 10.2 10.2 1.4 1.7 1.6 7.7 1.6 7.7
45.9 5	14.1		94.2	B5.4	96.9 12	54.7	24.2	4.7	77.1	167.3	51.A 7	Equipment of the control of the cont	28.1	2.4	5.8	73.8	87.3	115.9	60 9	25.5	9.2	60.7	184.1	48.5 6

1 anem			7 86	E)	OLG		_	Gran								D	I A 7.7	A IT		molo)			1880	7 201
(Pr)			Baci	na ME				HE .	(11	46 - 1	i mu):	Glorbo	(P)						*	O VDIG		(1	82 m s	. ma.}
G	8	М	A	M	G	L	A	8	0	N	D	<u> </u>	G	F	М	A	M	G	L	A	8	0	M	D
10.6' 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.8 0.3 0.3 16.8 10.8 10.6 10.6 10.6 10.0 10.0 10.0 10.0 10.0	11.0 15.6 16.0 11.0 25.8 3.0 8.4 17.4 8.8	20 19.2 0.2 0.4 0.4 0.4 15.4 10.8 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.4 2.6 15.6 2.6 14.4 5.8 6.8 29.4 1.2 1.2 1.3 1.6 0.6 0.6 0.6	3.2 0.8 1.4 26.8 2.0 0.2 0.2 0.2		3.2 0.4 34.6 45.0 1.2 13.6 6.8 0.4 1.2 13.6 5.0	3.6 3.5 1.4 2.0 37.2 4.5 30.5 5.5 10.0 30.5 5.5 11.9 11.9	11.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 36 31	10.0" 29.7" 4.0" 16.6" 18.0"			160 125 70 110 160 188 85 103 45	20.0 10.5 11.3 7.3 19.5 7.0	26.3 8.3 11.3 7.0 9.5 10.2 17.5 17.5	41 8.0 177 8.5 13.5 13.5 14.7 15.7 16.7	9.2	TELETITION OF THE STATE OF THE	3.6 61.7 11.2 11.2 6.0	34.5 54.5 127.0 23.0 12.3 12.3 12.3 13.8	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
\$8.4 6 Total	7.2 1 le ani	2	14 872.1		та	12 ESE	34.8 4	1 Green	123.0 0 ni pi	14	6 91	Giorge Mana F dior Mana F dior Mana Mana Mana Mana Mana Mana Mana Man	72.7 5 Tota (Pr)	e an	1	14 974.5	RO	10 OVER		29.4 2 ADIG	Cler		282.5 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 1	
G	F	М		M	G	L	A	5	0	N	D	3	G	E	M	A	М	G ·	L	A	5	0	N	D
3.1' 2.2'	2.3	51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 153 153 42 102 153 13.1 24.2 11.3 13.2 13.2 13.2	1.2 1.2 1.3 7.2 52.1 3.2 30.2 11.4 3.1	21.2 8.3 7.1 5.2 5.1 12.3 7.3 1.0 5.1 21.3	17.2 17.3 10.2 11.3	5.1 24.3 1 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	31 11 11 11 11 11 11	\$.2 	9.3 	7.2 7.1 11.3 12.4		16.4 38.0 0.1 39.0 0.1 39.0 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6 1.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	111111111111111111111111111111111111111	102 122 123 123 123 123 123 123 123 123 12	11:00 11:00 10:22 16:23 16:33 16:36	0.6 13.0 1.3 0.2 0.6 10.6 14.0 7.4 	1 022 24 12 3.8 0.8 14 22.8 B.2 1.6 0.6 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.6 0.6 0.2 1.	7.6	1 1 1 1 1 1 1 1 1 1	19.6 17.0 13.0 6.4 11.2 11.3 1.6	0.9 0.2 3.0 0.2 0.4 48.4 9.0 16.8 76.6 10.2 0.2 0.2 0.2 0.2 0.3 12.8 0.3 0.3 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	18.6 11.4 1.0 2.4 1.0 2.8 11.6
30.0 5 Tota	9.5 2 le an	1	126.6 12 938.9	125.4 11	97.9	65III 8	35.8	1	137.9 8	13		Subski mess. II. give		11.8 4	3.2	12	78.0 8	78.6 8	68-2 11	26.4	2.3 1 Gio	В	212.8 11 DVD5i:	50.8 7 79

(P)			Baci	no Mi	RON	-	O ADS	3E	€1	674 m s	s. m.)	Glorna	(Pr)			Baci		LOP		O ADIO	315	()	33û m I	. m.)
G	F	H	4	M	G	L	A	8	0	N	D	3	G			A	М	G	L	A	5	0	N	D
1.9' 15.5' 38.3' 7.6'	14.2	11.3	16.3 18.3 7.2 3.0 24.2 7.0 12.3 5.0	15.0 10.2 11.3 28.0 21.5 28.7	3.2 11.3 3.0 4.7 12.0 10.2 9.3 1 1 23.2 1	1.0 1.0 19.4 22.0 2.0 35.7 1.0 3.0 6.2 2.0	3.0		1 1 202 30.0 1 1 1 1 1 1 1 1 1	55.3 12.0 85.4 30.9 9.0	13.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	13.7° 45.2° 16.3° 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.67	23	22 168 23 19.4 0.3 0.6 6.6 3.0 0.6 6.6 1.8	0.2 	0.8 11.6 9.0 1.0 3.8 16.0 5.2 5.4 1.8 3.6 10.4	2.6 2.0 3.8 13.4 20.4 13.2 1.2 1.3 1.6 0.4 1.6 0.4 1.5 1.6	1.2 5.8 13.2 1.4 0.4 0.5 0.6	2.8	20.2 29.2	4.0 	10.1 10.2 10.1 10.1 10.1 10.1 10.1 10.1
01,0 6 Total	22.4 2 6 mar	1	2.0 111.3 12)016.7	9 mm BR	10 ENT	DNIC BASS	24.2 4		E nı pie	231.9 7 201411	93.5 7 75 D	Giorne Ministra	7016 (P)	21.0 1	11.8 2 avo	75.6 11 843.8 Baci		77.6 12 RON ED10	_	24.8 5	-	6 mi pi	217.2 217.2 11 09981:	
			-				-	-3	-	1.0	10		9 1		-	Α.	- 100	Le	44	-			1	17
3.5	(5.07)	-		-	12 1				_															
13.0"	12.00	111111111111111111111111111111111111111	52 30.4 2,1 9,0 18,3 7,3 9,0 1,6 7,8 2,0 0,7	6.4 6.0 7.0 1.5 20.2 0.4 15.8 12.0 0.8	9.5 4.5 0.7 0.4 11.3 19.6 6.9	6.0 5.5 0.8 - 17.5 9.0 - 15.3 2.2 1.0 3.2 14.5 - 1.6	25.7	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17.8 38.7	21 0.6 62.6 2.5 8.7 54.2 10.0 7.0 19.0	11.000 19.60 11.11 11.00 (20.10) 11.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31	0.8° 19.2° 10.4° 280.3°			17.2 13.6 2.4 9.3 12.6 12.4 34.5 2.6 14.2 7.0	2.6 1.8 3.5 8.2 36.3 18.8 18.8 7.8 7.8 0.9 0.6	16.2 6.3 16.4 6.5 16.5 14.2 9.6	3.6 4.5 19.0 10.7 10.9 10.0 3.5 22.0 24.8	30.2	111111111111111111111111111111111111111	21.2 65.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	70.8 9.7 70.8 0.7 58.4 60.2 5.9	110

				_	AL				_	_						_	PR/	DA.	STU	A				
(Pr,			Back	io ME		BA680	ADIG:	E	(1	P) = E.	=.)	Glorzo	(Pr)			Bach		010 v 1			B	(10	45 m 4.	m.)
G	P	M	A	M	G	L	A	8	0	N	D	3	G	F	н	A	M	G	L	Á	5	0	N	D
(3,0°)	5.0	: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.0 8.9 22.0 14.4 8.8 8.0 5.0	2.1 1.6 2.6 13.0 16.5 13.7 17.4 12.3 0.5	97	10.0 3.0 16.5 6.5 7.0 6.5 9.0 20.2 25.0 0.3 13.9	0.8	1111111 1000000000000000000000000000000	21 222 30.2 1 1 2 6.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.1 0.1 41.5 4.0 11.0 53.4 9.0 4.4 	2.5 21.0 7.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23.7	4.0 1.6 0.2 	[[[]]] [[] [] [] [] [] [] [278 174 34 134 23.8 02 19.0 19.0 14.2 0.2 6.6 1.2	0.2 0.2 2.4 0.2 0.2 0.4 26.8 0.3 21.2 11.3 21.2 17.4 1.3	2.4 17.6 2.4 5.2 0.8 0.4 15.0 11.6 9.6 0.4 	6.5 3.4 0.4 0.4 0.4 0.5 15.8 13.8 12.2 4.2 18.8 31.6 0.6 1.8 0.6 0.5 0.4 0.2	0.6 0.2 0.2 0.2 0.2 0.3 0.6 0.6 0.2 0.3 0.4 0.5 0.2 0.3 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.2	2.0 29.0 48.0 0.2 0.2 0.2 0.2 0.2 0.3 0.4 0.8 13.2 8.2	1.8 1.8 1.8 1.8 75.0 11.0 79.8 15.0 0.9 10.0 0.8 10.0 0.8 10.0 0.8 10.0	25.4 10.4 1.0 0.8 7.2 2.0 12.4
61.0 57	11.0 2	l nno	PIA?		7 I	110 1 10		LDO	7 THE DIS	_	1 7	M. giar potenti		30.6 3	L	13 190.3 BE	16 mm	101.8 12 NO V	II ERO	NES	1 Gior		265.2 13 ovosi:	
(P)	¥	М	Bar	no Mi	G C	日本の時代	ADIO	8	0	30 as a	m.)	Giona	(P)	8	M	Ziecii	M.	C	L	A	8	0	N	D
35.4 7.6' 101' 9.0	5.2	2. 11. 11. 11. 11. 2.2	16.2 3.6 37.5 5.4 16.0 13.1 12 6.1	25.0 8.5 14.2	_	19.2 19.2 10.1 26.7 10.2 5.1 4.0		111119311193111111111111111111111111111	38 7 46.2 18.6	6.1 6.2 6.3 71.5 	9.0 4.0 36.2 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3		11.4' 49.4' 23.9 10.7	2.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23.5 12.4 28.5 4.3 9.4 11.6 2.8	2.1 2.1 3.2 4.6 3.3 15.2 19.9	1.8 4.2 9.8 31 9 18.3 7.8 2.8 40.6	7.3 .0.7	113 11 11 11 11 157 11 11 11 11 11 11 11 11 11 11 11 11 11	111121111111111111111111111111111111111	10.2 40.2 47.8 0.7 10.2 6.4 11.8 7.6	20.7 50.4 2.8 10.2 65.9 11.3 - - 15.3 10.1	10.2
71.0 5	2	l	115.6 9 993.1	10	128.0	124.7. 9	26.4 \$	2	125,6 6	10	7	Total) myss, PL giar provesi		25.1 2	4.8 1	100.4 9 1116.5	7	136.7	196.3	30.0	1	7	228.6 10 10voqi	5

1 goer	144 A	- 08	CI VA	MILL STATE	brus	uniile	THEM	gra	THERE	.T.C	_	_		_			_	_	_				Anne	190
(P)			Bac	uno N	DOL.		80 AD1	GE		136 m	m. m.)	Glorno	(P)			Bac	ino M	AF		O ADI	01;	c	1.8B #s u	i. mr.)
G	7	M	A	M	G	L	A	8	0	Bi	D	Ď	G	F	M	A	M	G	I.	A	8	0	N	D
G	43	M IIII IIIIIIIII IIIIIIII M	27.0 27.0 10.0 14.0	M	5.0 5.0 5.2 19.0	13.0 4.3 17.0 2.2 4.1 2.4 3.2 -	2.4 6.3 4.2 7.9	3.3	45.2	40.0	162 63	19 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27	11.0° 5.5° 13.5 16.0	8.2 - - - - - - - - - - - - - - - - - - -	1 1111111111111111111111111111111111111	12.0 29.6 25.0 25.0 1.5 7.5	7.5	16.8 3.0 1.0 12.5 5.6 11.0	20.0 11.2 9.5 19.0 3.6 3.0 8.0 1.8 5.0	11.5	1 1 2 3 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	25.6 23.0 24.9 27.7 2,0	18.5 6 7 29.0 4.0 7.4 1.5 1.5	5.0° 9.0°
131.8	6.6	11111	2.2 2.6 79.8	50.9	=	67.4	23.9	3.3	13.0 2.1 110.9	92.0	16.7 49.3 5	259 29 30 31 31 34 34 34 34 34 34 34 34 34 34 34 34 34	79.0	34.8		7.0	76.7	83.9	19.5	a7.0	0.5	8	16.0 - 114.9	14.5 8.0 1.5 20.5 85.5
	ie en			PIE7	rro	IN C		ANO			52	2		te an	nus	830 7		FAI				rni pi	DVDN.	78
(P) G		24	Dac A	ino M	EDIO:	L	O ADI	GK S	1 0	160 = 1	D (Clare	(P)	8	М				BABS	O ADJI			24 m 4	
			-)			_			14 	10	-	-				M	C	<u> </u>	A	ä	0	,N	p
13 2 17.2 17.2 17.3 1 3.8 6.4 1	12.5		20.3 1.6 5.1 16.5 16.5 16.5 16.5 8.4 4.2	16.8 16.8 10.4 10.2 7.3 18.1 10.2 67.5	13.1 1.4 0.8 6.1 4.6 18.4 16.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	8.5 12.5 12.5 12.6 12.6 12.6 12.6	21.9	6.2 1.2 1 1 1 1 1 1 1 1 1	95.3	1.6 12 1 	62 10.2 13.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 10 19 20 12 22 25 26 27 28 29 30 31 West Control of the control of th	22.8° - 24.3°	12	THE THE THE PERSON OF THE PERS	18.4 6.1 6.3 7.5 6.3 10.1 7.9	2.1 	18.7 4.2 9.3 7.1 21.3 9.4 3.1 15.0 13.6 7.0	15.3 11.4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14.8		60.0 47.0 10.0 10.0 12.3 3.0 148.8	50.3 2.0 51.8 10.6	12.2 29.6 1.8° 1.17 1.17
4010	20.1		31.1	12 / 12	100.00	3V/9	41.3	613	70.0	146.0	00.00	il gior	1417	1.7	-1	91.2	140.3	1201.7	47.0	28.7	[1	145.5	145.9	67.2

t goen	41.	ŲES.	CIVIL	ALIEL	pruvi	ALLEGA C	rickė	Stor	O ALLIA	1.0			_										Anne	1961
(Pr)			Back		VERO		D ADIG	摆		00 m s	. m., }	larao	(P)					DI S				(1	154 m s	. m.)
G	F	М	A	М	G	L	A	8	0	N	D	Ö	G	IF	М	A	M	G	L		5	0	N,	D
10.8 1.4 13.6 0.4 5.8 7.6 1.0	5.2	03 111111111111111111111111111111111111	15.0 15.0 16.0 14.4 16.0 14.2 2.8 10.0 10.0 10.0	6.8	1.8 15.4 1.9 0.6 1.6 0.2 5.6 12.6	2.0 0.2 1.8 6.0 1.8 3.0 7.2 31.4 2.6			0.8 	0.2 3.8 3.0 0.8 23.2 1.0 5.4 24.8 8.8 0.4 17.2	1.5° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 9 30	10.0° 10.1° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111 111111111111111111111111111111	THE THEORY OF THE PERSON OF TH	1.5 7.8 	0.5 - 31 - 1.0 - 19.3' - 4.2 0.4 19.3 24.2 14.8	05 20.1 4.1 4.4 8.2 10.4 17.3 9.5 7.5 2.2 1.7 2.7 4.2 1.7 30.5 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	1	1.2 27.2 14.5 2) 1	4.7	0.5 45.2 45.2 4.7 11.2 11.2 4.9	8.4° 2.0 1.2.1 2.2.30.5 1.9.5	7.3 26.3 15.3 15.3 15.3 15.3 15.3 15.3 15.3 15
48.2 8 Total	7.6 2	5.2	73.2 10 557.4		55.2	72.0	13.4	4.8 l Gar	42	113.0	3.8° 58.4 9 72	Teasti	114.2 5 Tota	5.1 2 le ani	_	110.5 12 1031.0	B MLRs.	13	100.8	76.3	2 Gio	12.4 130.2 7	157.2	96.6 8 82
(Pr			Baci		IARZ		O ADIO) IS	- 41	,25 m s	m.)	ioroo	(Pr)			Resident		EDIO.				(1	667 en a	ı m.)
G	F	М	Á	M	G	L	A	8	0	N	D	<u> </u>	G	P	M	A	34	G	L	À.	8	0	N	D
0.2 11.6 1.0 14.8 0.4 4.0 5.0 5.0 0.2	5.6	0.72	0.2 0.2 0.2 0.2 10.2 2.4 3.6 13.4 2.6 2.8 3.4 2.6 5.4 70.5	18.8 0.2 	1.3 20.2 0.4 2.3 19.2 0.6 6.8 4.0 6.6 7.4 	1.0 9.0 1.4 21.2 24.8 3.9 0.2 6.5 1.0 2.8 	0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	111111231123113111111	0.8 	0.4 0.4 0.2 1.6 3.0 1.0 27.6 0.3 7.2 22.0 7.4 1.4 0.2 0.2 0.2 0.2 19.4 17.0	02 3.6 12 9.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10.37 1.0 33.28 	6.0 	02	3.8 192238 6.0 12.0 14.4 15.6 2.2 8.0 04.0	1.8 12.4 1.8 1.8 1.8 20.4 1.2 9.2 16.0 18.8 6.2 0.8	1.6 13.4 12.8 15.2 7.4 6.0 30.2 1.0 7.8 12.4 4.9	3.4 0.8 9.6 18.0 5.2 13.2 2.8 9.8 14.0 4.6	0.6 0.6 0.0 0.6 1.9 5.8 	9 1 1 2.0 1 1 1 1 1 1 1 1 1	0.6 	1.6 0.6 1.8 2.0 1.6 2.2 16.4 6.0 0.2 16.8 0.2 16	5.2 3.0 12.8 23.0 1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.5 78.1
45.6	7.6	0.6			- T T T T	CT 4	4.7	9.4	LI CO II	11164	67.7	這	94.3	112	0.4	II G4. II	105 R	46.6	50.2	585 D	4.0	BAKA '	7177	70 1

Tabella I - Osservazioni pluviometriche giornaliere

				T	REGI	VAG)		нис	_		90							'ALD				(ADIO	
(P) G	F	М	9sc	no M	C C	BABB	O ADIO	3	0	171 m s	D	Giorno	(P)	7	ME	Mac	M	G G	L	A DE	8	0	901 m I	D D
12.5 1.3 22.0 5,1 12.6 24.5			17.5 0.8 7.1 17.1 12.9 1.7 4.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.9 10.7 15.1 - 0.9 17.1 15.3 8.7 12.7 	2	111111111111111111111111111111111111111		0.7	333 44 93 32.6 23 10.9 25.4 12.7 2.0	2.5 2.4 12.3 20.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 30 31 22 23 24 25 26 27	11.1° 2.0° 57.8° 1 3.5° 67.1° 1 1 1 1 2.4° 1 2.4° 1			13.5 24.2 6,7 2.9 9.0 3.3 4.1 11.1 53.0 49.8 1.9 4.2 20.0	1.2 1.2 1.2 1.2 0.4 1.3 0.8 1.1 15.2 0.8 5.1	5.6 20.0 15.2 9.8 10.8 10.8 10.0 14.0 15.9 15.9	-	1 9.0 4.5 1 1 1 1 1 2.9 14.4 10.0 10.0 1.9 0.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		12.7 1.0 26.0 210.0 27 2.7 21.5	1.8 3.0 1.1 4.0 1.7 0.5 83.0 5.7 40.0 122.7 80.0 5.5 0.4 	9.00 6.33 30.0 21.7 13.8
80.7 7	4.6	1111111	3.6 12.2 86.2 10	a	128.6	16.7	13.6	2	7.0 5.1 117.8 7	12	8	### III	1499	13.3	4.5	7.8 9.0 11.3 229.7 16	12	1.0	28.6 0.2 	53.6	1	15.8 0.5 3.4 319.8	15	В
_	10 411	aue:	831.8		FRR	A77.6	_	Gre	rei p	04011	76		Tota	le un	ntto	1662 7		TIT A 1	MBO	_	Giar	nl pio	YOLL,	100
,P)	110 (110	aue:	831.8 Bas	F		AZZ/				161 - c	L W.)	Serme	(Pr)			1662 7 Best	C H M3		MPO BASH				40 m s	, m. }
(P)	¥	M		F								Glerne		le sr	M		C							
ļ				F M M M 1.3	8D10	BASS		a R	ţ	061 → c	D 10.1 10.2 1.9	9 10 11 13 14 15 16 17 18 19 30 31 14 15 16 27 38 39 30 31 14 15 16 17 18 19 30 31 14 15 16 17 18 19 30 31 14 15 16 17 18 19 30 31 14 15 16 17 18 19 30 31 14 15 16 17 18 19 30 31 14 15 16 17 18 19 30 31 14 15 16 17 18 19 30 31 14 15 16 17 18 19 30 31 14 15 16 17 18 19 30 31 18 18 18 18 18 18 18 18 18 18 18 18 18	(Pr)				C	DIO a	BASH		18	()	40 m s	, m. }

1 enem	10 4	· Use	CA T WE	10111	Patera 1	Quanties.	rearc	Fron			_	_				_	-	_	-	_	_		Z IAIAQ	7701
(P)			Back		SOA.	VE BASSO) ADIG	E	C	49 m s.	m.)	Glormo	(P)			Plan		AMIS				(94 m s	m.)
G	F	м	A	М	G	L	A	9	0	N	Ð	ö	G	P :	М	A	M	G	L	A	S	0	N	D
12.9 13.5 11.7 2.0 4.5 11.6 14.1 1.6 14.1	5.8		28.4 23.1 9.0 1.8 14.1 20.0 14.8 1.7 8.9 0.7 6.7	171 1 1 33 1 1 1 68 577 0.1	17.7 1.1 1.4 21 3.5 87 32.6 20.0	5.1 27.0 5.4 5.7 1.6 1.0	77.22	1111117	29.9 24.0 1.7 	8.0 7.5 0.2 15.1 19.6 19.0 2.0 18.1 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19	1.5 1.9 1.0 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	1	9.0 0.8 15.4 6.1 3.5 1.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	7.0 1.0 0.5 1.4 1.4 1.7 1.7 1.7 1.7 1.7 1.7 1.7	211111 (11111) ti 11111 (11111)	2.8 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.5 	2.5 	39.0 0.8 0.3 1.3 1.7 0.1 17.5 39.1		111111111111111111111111111111111111111	0.4 15.4 15.4 15.8 34.3 10.6 7.0 2.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	5.9 4.2 0.6 3.9 0.2 24.0 24.0 11.3 36.9 11.7 2.0 0.4 	0.2 3.0 42.8 42.8 42.8 42.8 42.8 42.8 42.8 42.8
60.7 8 Tola	7.8 3	1	_	7 mm)	9 PAD	58.5 9 OVA	10,6 2 AD191		# ent pi	12 m s.	_	Giorno Giorno 19	BBA B Tota (Pr)		1	147 990.0	107 mm	173.3 9 E DI	7 I SA	57 CCO	G ₁₄		12 eveci: (7 m s	m)
G	7	M	A	М	G	L	A	8	0	N	D	_	Ç	F	М		M	G	L	4	5	0	N	D
0.4 12.6 0.2 12.0 4.0 - 8.8 - 0.2 10.8 38.2 0.8 	6.2 2.0 0.6 1 0.4 0.4 1 0.2 1 0.4 1 0.2	6.2	8.0 6.8 15.8 2.4 16.5 43.2 4.3 4.4 4.6	12.6 0.2 	3.6 3.2 3.2 3.2 3.4 2.3 3.2 2.8 1.0 1.2 18.2	13.8 13.8 14.2 36.6 14.2 3.6 14.2 3.6 14.2 3.6 14.2 3.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15	5.200	11221139	1.0 13.4 	0.2 0.4 0.4 13.0 14.0 18.4 0.8 8.8 2.6 2.6 2.8 0.2	0.2 0.2 1.0 1.2 3.2 0.3 0.4 1.2 3.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	14.6 0.2 5.8 1.8 	4.4 2.6 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	14.6	5.6 	7.4 2.8 6.2 4.2 4.0 21.8 0.5 0.5 0.2 13.6 4.0	1.4 3.8 9.9 9.1 9.0 9.1 1.0 9.1 1.1 1.0 1.1 1.0 1.1 1.0 1.1 1.0 1.1 1.1	11.2 24.2 0.2 0.8 0.8 0.8 14.4	111111111111111111111111111111111111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5 20.2 1.1 4.8 1.1 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	02 02 12 02 02 02 02 02 02 02 02 02 02 02 02 02	1.3 - 0.6 36.4 5.6 - 1 0.2 - 2.0 - 2.0 - 2.0 - 2.0 - 6.0
87.A	14.4	_	1.6	1.0 0.2 74.8		102.0	6.2	6.6	5.2 7.0 82.6	99.6	4.0	30 31	59.8	11.3	15.6	2.4	74.2	20.6	3.6 —	1.5	8.8	10.2 4.0 59.6	71.0	3.0 77.3

(Pr)			Pia			ENT.				(7 = 4	m.)	Glores	(Pr)	SA	NTA			LERI'				VIGO) (4 m; i	, (m.)
G	F	M	Α	¥ :	G	L	A	8	0	N	Ð	0	G	¥	М	A	M.	G	L	A	8	0	N	D
1.2 13.6 6.4 1.8 0.2 2.2 0.2 24.9 1.8 	40 24 02 04 04 04 04 04 04 04 04 04 04 04 04 04	9.4 5.0 2	3.8 1 0.2 0.2 0.2 0.3 3.0 20.8 5.6 11.2 1.6 42.8 5.8 6.5 5.6	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.8 3.0 12.8 12.8 14.2 9.6 14.2 14.4 14.4 14.4 14.4 14.4 14.4 14.4	12.6 12.6 13.6 14.5 14.5 14.5 17.4 17.4 17.4 17.4 17.4 17.4 17.5 17.4 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 4 5 1 1 4 8 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2	0.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	02 02 02 03 15.0 03 10.4 02 04 02 02 04 02 04 12.6 52	1.3 1.7 37.5 1.7 37.5 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	10 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 10 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	2.0 11.4 1.8 0.8 21.4 3.6 1 1 1 1 1 1 1 1 1 1	3.4 3.4 0.2 0.2 0.2 0.2 0.2 1.2 2.2 0.2	5.6	14 02 02 02 10 04 54 184 22 75 16 38.6 10.2 0.2 14 14	1.4 4.0 10.2 22.6 0.4 23.0 24.6 6.6	2.4 3.6 0.8 2.4 0.2 1.0 1.6 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	15.0 	0.4 0.4 0.2 0.4 0.3 0.3 0.3	24 (21)	0.4 20.8 1 1.0 2.4 1 0.2 1 0.2	0.2 0.6 2.2 1.0 2.8 5.6 1.0 1.2 1.2 1.3 1.3 1.5 6 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.6 0.4 1.6 37.6 1.6 37.6 10.6 4.6 10.6 4.6
58.2 9 Tota	13.2 4	23,0 2	109,6 12 681.6	81	102.4 3+	8 91.3	1.6	10.2 2 Gior	63.5	0.86 9	73.4 117 85	11 41	S14 7 Total	11.6 4	19.2 2	116.3 11 638.8	84.6 9	83.2	75.6 7	1.6	6,0 2 Gro	59.6 8	60.b 9	70.7 8 76
(Pr)			Ple			VENI				75 m s	a.) :	ŧ	(Pr)			Ple		VEN		_			160 m a	
G	P	м	A	М	G	L	A	8	0	N	D	Clora	G	F	M.	A	М	0	L	A	4	0	N	D
5.8° 2.8 18 3.4° 12.2 40.8 5.0	6.2 0.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.8	10.6 9.6 26.8 2.4 2.0 10.3 0.4 7.8 11.8	1.8 0.4 1.8 0.4 1.0 28.6 0.6 1.8 1.8 1.8	1.0 6.2 0.8 19.6 1.4 25.6 12.6 5.0 	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.6	1 1 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1	2.2 5.2 		0.2 1.6 1.0 2.6 30.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 16 16 17 18 19 21 22 23 24 25 26 27 28 29 30 31	11.6 0.6 14.2 6.8 	20.8	0.6	18A 16 132 132 120 272 304 114 9.6 1.0 2.8	0.2 	2.0 9.0 0.2 1.4 4.0 0.2 0.8 60.2 16.2	10.8 0.2 0.6 12.2 6.4 0.6 0.6 0.6 0.6 0.6 0.7 12.2	T 1.4 1.0 1 1.0 1.0 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.8	1.5 1.6 20.4 37.0 3.0 0.8 8.2 2.6 0.2 10.6 10.0 11.9	0.2 0.2 0.2 0.2 0.3 0.4 18.5 0.4 18.5 0.2 18.5 0.2 18.5 0.2 18.5 0.2 18.6 0.4 18.6 0.4 18.6 0.4 18.6 0.4 18.6 0.4 18.6 0.4 18.6 0.4 18.6 0.4 18.6 0.4 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6	11.4 2.0 5.0 31.0 1 2.8
79.6	15.6	17.6	127.6	55.0	97.6	103.0	7.5	10.4	74.2	90.6	66.0	Estall secon. R. pior.	81.0	27.0	2.8	135.4	72.4	117.6	74.0	9.0	21.0	107.4	123.2	68.1.

				CA	L D	L GU	A'					۰						LON	IGO					
(Pr)			Pla	miles f	ra Birli	MTA .	ADIG			(60 m :	i. m.)	Clorino	œ			P4			ENTA a	AD10	2		(82 m i	. m.)
G	P	М	A	M	Ç	L	A	3	0	N.	Þ	<u> </u>	G	F	M	A	M	G	L	•	8	0	N	ď
0.2 10.8 1.6 16.0 5.2 3.6 0.2 24.6 0.6 0.2 14.2 24.6 0.6	8.4 0.4 1 0.6 1 12.2 12.2	0.4 0.2		0.2 6.0 0.4 	0.4 16.0 	2.6 0.2 0.6 0.4 	1.0	9.8	1.0 0.2 16.4 53.4 3.6 	0.2 0.4 0.2 6.8 10.0 0.2 3.4 0.2 0.3 14.4 13.8 6.8 0.2 0.2 13.8 6.8 0.2 0.2 13.8 6.8 0.2 0.2	2.8 1.2 7.6 18.9	1 2 3 4 5 6 7 0 9 10 11 12 12 12 12 12 12 12 12 12 12 12 12	1.0 11.0 10.9 5.1 2.6 21.5 0.2 -	49	0.6	18.5 9.9 12.4 0.2 3.9 6.4 14.7 12.4 1.8	1.6 1.0 1.0 1.1 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	17.8 4.3 2.9 1.0 1.2 29.5 34.7 0.3	1.5 0.6 	0.5		2.2 80.8 25.0 0.5 	7.0 9.0 0.2 2.1 13.5 1.0 8.0 20.4 8.1 3.1	0.9 2.4 15.3 15.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3
		_	1.3	2.6 2.4	-	17.8	-	-	7.4 1 D	19.2	14	29 30	_		-	0.5 3.2	4.8	_	7.7	-	_	102	-	3,8
		_	3.4		_	_	_		13.4	197	6.6	81	-		-	3-46	_	Ť.		-		12 9 10,3	15.3	2.5
80.2 8	21.5	4.6	103.2	8	108.0 10	95.0 8	11.8	9	119,0 10	12	53.8	Fotati mons. R. gior. piercai	64.8	10.8	5.0 1	85.8 9	6	3.80¢	90.1 6	4,5 1	2	102.9 8	12	60.a 8
Total	le an	0110	857.4	mm				610	rni pi	07661	85		Tota	le an	nuo:	687.3	20m2ni				Giar	mi po	OVOSÍ	74
					4						_			•					-					
123			Pli			ARE		E		(29 m (). m.)	ŧ	(Pr)						VEN				74 m s	. In. l
P)	P	м	Pir				ADIG	E S	0	(29 m (). m.)	Glerne	(Pv)	7	M			n BRE	MEA e		l .		74 m s	
10.22 3.1 16.2 6.7 5.0 18.0 32.2 11.1 5.2	7.0	0.5	Ph	M	5.0 65.8 9.0 0.8 			8	137 30.6 1.9 10.0 25.6 11.9	1	D 255 0.9 611 28.0 26.0 2.6 7.4	1 2 2 4 5 6 7 8 9 10 11 12 18 14 15 16 17 18 19 20 21 22 23 34 25 26 27 28 29 30 81	<u> </u>	4.4 2.6 	0.6 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.8	2.8 1.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	G 22 9.6 0.8 0.3 0.4 9.6 1 19.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				0.8 0.8 0.8 0.8 10.6 1.2 0.2 0.2 0.2 15.4 6.6 4.2	N 0.2 0.4 0.2 1.2 0.6 15.8 1.0 8.2 0.2 0.2 0.4	11.2 12.3 11.2 12.3 11.2 12.3 11.2 12.3 13.3 14.2 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0

(P)			A	LBAI		D'A	DIG			(24 = s	pp. 1	Glorad	(12)						LDE				(20 m s	. p.)
G	F	M	A 1	M	G	L	A	8	0	N	D	8	G	F	М	A	М	G	L	A	S	0	N	D
12.0	7.1:		9.4 16.6 12.6 24.8 2.7 	10.8 13.1 7.4:	24.5	16.6 38.6		3.8 7.3	28.6 13.0 10.5 14.4	12.5 12.5 12.3 3.9 	[14.2] [14.2] [1.4.2]	1 2 3 4 5 6 7 H 9 10 11 12 15 16 17 18 19 28 28 28 29 20 31	123 0.8 16.4 6.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.1		15 15 16.0 4.0 3.4 3.7.7 2.1 8.0 1.3 8.3	1.4 	10.4 2.2 6.1 0.6 0.4 40.3 6.0 82.3 4.5	7 1 0.4 1 25.3 0.6 1 4.2 1 5.3 7.0	0.7	111111111111111111111111111111111111111	17 13.1 - 12.1 18.0 7.5 - - 10.2 3.5 - - - - - - - - - - - - - - - - - - -	4.1 6.3 3.7 26.1 10.4 32.1 18.3 3.4 	0.8 0.7 2.3 44.2 2.4 1.3 1.3 1.0 4.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1
55.7 B7 Total	9.3 2 le sn	9.8 1 ·	95.# 8 618.2	6	87,3 67	75.0 4	_	10.9 2 Gior	78.0 7†	118.2 15? ovosi-	38.5 92 66		8 Tota	13.5 3	1	103.6 127 894.6	95.5 11 mm	16).5	96.3 6	17.3 2	14.1 1 Gran	10	185.2 11 OVODI.	73.6 8 91
(P)			Pic			VIGO			((10 m a		derne	(Pr)			Pi			TON		ic		(18 m s	m.)
(P)	F	М	Pic					s s	0	20 m s		Clerre	(Pr)	¥	М	Pi A					B	0	18 m s	m.)
	P 2.1 1.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 1.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.9 11.1 13.7 16.3 27.3	5.5 61 0.6 10.8 10.8 10.8 10.8 10.8 10.8	ra Billi			8			D 1 24 1 1 2 1 1 1 2 2 1 1 1 1 2 2 2 1 1 1 2	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	-	5.8 1.6 	M 0.0 0.2	20.0 4.3 20.0 4.3 20.8 5.8 8.2 9.0 12.4 1.5 32.4	9.6 1.0 1.6 1.4 11.4 12.	re BRI	ENTA «					

			TV			_		_		_					_	_		_					פתתו	
1701						ICEN			- 11	14 = 1	=.)	Glorse	(P)			Pis			GNAN		5	(14 ** 1	m.)
(P)	F	M	A	M	Ç	L	A	8	0	N	D	5	G	F	M	A	M	G	L	A	\$	0	TV	D
0.4 10.3 9.7 2.1 6.3 30.1 0 4	3.4	111111111111111111111111111111111111111	8.2 10.2 8.9 16.4 28.3 41 3.6 41	10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1	7.4 0.9 9.1 0.4 10.2 4.1 19.1	50.7 11 10.4 5.1 71 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 42 1 122	1.4 5.7 16.4 14.2 0.6 12.1 0.4 13.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 0 6 1 2 7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 19 20 21 22 24 25 26 27 29 20	15 8.1 9.5 9.5 13.0 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6	29 12 11 12.9 12.9 10.1 0.1	0.00	14.6 3.9 12.7 18.1 29.8 8.9 9 1 8.1 10.3	1.1 5.7 1.6 10.2 12.6 18.1 11.3 13.9 2.3	13 26.9 1.3 0.2 16.3 0.6 32.8 31.6	7.9 1.5 1.6 20.2 0.3 1.6 2.0 2.8	1		3.1 2.9 15.0 14.2 0.1 1.3 7.0 0.4 1.3 7.9	0.2 4.3 10.9 0.3 10.9 0.3 10.9 0.4 10.9 0.2 1.9 0.8 1.3 1.7 1.1 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	
- 64# 7 Totu	15 1 2 le an	ı	109.1 11 651.8	62 9 7 mm	50 III	B1 4	3.6	22.4 2 Gin	76.1 8P	95.7 10 04001	52.9 77 69	Tandi Orac B. sinc plane	57.4 9 Tols	17.3 3 de on	1	109.7 g 783.6	9	158.0	99.7 8	11 -	23.4 2 G10	4,3 69.7 9 rns pi	93.8 10	64.9 8 75
(Pr)					ES	re						2						AGLI						
1	-		Pic	-	ra BRE	MTA .	ADIQ			(III m c		Ciorse	(P)	-	a.e		mora f	ea BRE	HTA .		R	_	(12 m t	_
G	F	м	Pi	M M			ADIQ.	5	0	(13) m ((p	Ciorne	(P)	F	M		M.	G SRE				0	(12 m)	D
1	9.8 1.6 0.6 0.2 0.2 0.4 4.6 0.2	0.8 0.2	2.9 	0.8 	ra BRE	MTA .	AD101			0.2 2.4 14.6 0.2 0.4 9.4 5.2 13.2 6.8 0.2 0.2 0.3 15.1 15.1	0.3 1.0 0.4 1.0 1.0 1.2 1.2 1.2 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0 1 2 5 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 24 25 26 77 28 29 30 81 14 15 16 17 18 19 24 25 26 77 28 29 30 81		5.8 1.2 0.7 1.1 0.4 3.7	12 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.4 3.2 21.1 3.2 2.6 2.8 32.9 5.6	3.1 	9 7 3.4 1.8 13.7 11 9 36.4 5 31.3 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		3.7	11.2 11.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	N 2.2 172 0.5 15.8 9.1 12.6 0.5 15.8 0.3 15.8 0.	0.3 0.7 41.8 41.8 1 1 1 1 3.6 7.8 2.8 3.6 7.8 2.8

				_	ANG	_	-	Prot	- CHILLE		_					F	RACE	IOI t	DI S	(App	A .		Anno	196
(P)			_	İşquen	tra BR	ENTA	a ADIO				a. m.)	Cierzo	(P)				1000	fra BR	ENTA-				(6 m	II. III.)
G	F	м	A	111	C	Ł	A	- 8	0	N	D	_	G	P	M	A	M	C	L	1	S	0	N	D
2.9 21.0 7.3 1.6 19 1.8 4.0	31	13.00	1.8 	1 - 1 - 1 - 4.5 14.2 - 1 - 3.8 17.3 - 0.5 1.5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	3.0 9.8 4.2 0.7 4.5 7.5 8.3	39.8 0.6 1 1 1 2 2 1 7 1 1 1 7 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1	0.6	5.1	12.2	29 16.1	1 t 20.2 3.2	5 6	3.0 10.5 3.7 3.5 2.1 3.9 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	33	145	1.3 16.6 16.8 6.0 12.1 16.5 16.5 6.2 8.9 6.7	6.0 0.8 10.4 27.4 1.1 1.3	2.0 2.8 15.3 2.4 4.5 29.8 70.5	1.8 		3.5	7.3 1 4.2 1.8 1.8 1.8 1.8 1.8 1.8 1.8	2,6 16.5 16.5 7.6 7.2 8.0 2.5 16.5 16.5 16.5 16.5	2.5 0.8 30.2 30.2 12.3 14.5
58.0 9 Total	8.3 3 10 an	18.5 9 PHQ:	89.4 11 551.8	(6 ONE				50.1 9	70.9 10			53.5 B Total	6.1 2	á		s mm VAN		58.8 6		È	7.4 49.7 8		
G	y	M	4	M	G	Ł	4	. 8	0	[7]	D	Ciera	G	P	М	A .	M	G	L	ADIG	3	0	(1 m a	m.] D
13.3 5.8 1.2 22.8 2.5 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	PETTALISTE FEDERALITIES	111111111111111111111111111111111111111	1.5 1.5 15.5 15.5 29.5 29.5 29.5 29.5 29.5 29.5 29.5 2	18.5	2.0 192 2.6 1.0 0.6 16.0 7.6	30.5 30.5 30.5 3.5 39.2	Harring Billed Chillini		28.5 1.2 12.3 1.8 1.8 1.9.3 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	20.3 7.5 17.5 17.5 14.5 12.5	1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 23 24 25 26 27 28 29 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	2.2 12.6 3.4 0.6 0.2 3.0 13.4 3.6 1.0 0.2 1.2	1.0 1.2 0.2 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.4 0.4	02 02 02 02 02 02 02	1.6 0.4 0.2 0.2 1.0 1.0 1.2 35.4 11.2 0.2 1.0 0.4	1	0.2 2.4 12.2 2.6 0.6 0.4 5.2 0.2	15.0 0.2 15.0 0.8 10.8 10.8 10.8 10.8 10.8 10.8 10.		18 8 8 18 1 1 1 1 1 1	33.4 0.2 2,8 1.8 1.4 	0.4 0.2 0.4 15.0 0.6 15.0 0.6 15.0 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0	0.2 0.6 0.8 28.0 11.0 12.0 13.0 13.0 13.0 13.0
51.0 6 Total	 	1	110.3 12? 624.2	57 1 5	57.4 9	79.2 7	5.3	9.3 2 Gior	86.4 92 Tai pis	73.6 8		Tarini Tarini Tarini	42.0 8 Total	2	15.4 2	79.8 9 50.8	82.8 7	57.0	48.6 6	0.6	7.0 1 Great	89.2 8	8 08 8 140¥	61.6 6

(P)		٦.				A VE	RON	ESE		(54 => 1		Clorad	(Pr)				Planur	ZEV	/IO	PO			1nno (81 = 4	
C	F	М	A	М	G	L	A	S	0	N	D	ŝ	G	P	M	A	M	G	L	A	8	0	N	D
12.0	52 0.8 1 1 1 1 1 1 1 1 1 1 1 8.6 1 1 1 1 1	35	1		034 1 (192 43	4.0 0.5 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	111 11111111111111111111111111111111111	11 11 11 11 11 11 11 11 11 11 11 11 11	1.3 1.1 40.3 24.2 1	6.5 5.5 10.2 10.2 10.2 11.8 10.2 10.2 10.2 10.2 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	1 82 15 25 1 1 1 1 1 1 1 1 1 2 1 1 1 2 1 1 1 2 2 1 1 2 3 1 1 1 3	1 2 8 4 5 6 7 8 9 10 11 12 12 14 15 16 17 18 19 20 11 22 24 25 26 27 26 27 28 29 20 21	0.8 11.6 13.0 13.0 13.0 13.0 13.0 13.0 13.0	4.4	0.8	3.2 17.8 9.0 1.6 1.6 1.6 22.9 3.4 2.0 5.8 11.2	3.6 	0.6 10.8 0.2 0.2 11.2 11.2 	1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.4 0.2 5.0 1.8	1 100 112 1111 1111111111111	2,4 0.2 18,4 17,9 1.8 7,0 4.0	0.2 8.8 8.6 0.2 2.0 12.8 1.0 10.2 27.0 11.0 12.0 12.0 12.0 13.0 14.0 15.4 0.2 18.6 18.6	1.6 2.5 18.2 1
·F)	14.6 2 le sn	2 nuo:		DLA Plann	DEL	ADIGE	2 SCAL	G ₁₀	_	1) evet: (29 = 1		Clorno Clorno	(P)	7.4 2 de an		95.0 12 652.3	Be Plant	n fra J	66.6 7 ONI				18 ovom	
G	*	Ж	A	M	G	L		8	0	10	D	_	G	F	M	A	M	G	Ţ.	A	8	0	24	D
1.7 10.0 7.4 5.6 10.0 1.6 1.6	07 3.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.4 0.8	14.7 14.2 9.4 6.9 1.4 16.1 20.7 8.1 1.6 7.2 24.4	10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	11.1 1.0 2.2 18.3 3.7 1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	34.0	1	7.4	10.7 21.9 14.4 1.0 	110 100 100 118 118 42 118 118 118 118 118	3.2 3.8 28.9 1 1 2.0 2.5 2.9 2.2	1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 21	14.8	42	7.6	13.6 10.8 19.5 11.6 11.6	7.5 11.6 18.4 16.1 16.2 18.3 16.3	7.8	46.6 20.9 16.6 29.9	1 11 11 11 11 11 11 11 11 11 11 11 11 1		19.8 10.1 12.7 14.5	14.7 10.3 19.5 10.5 1.6 17.2 12.0	23.2
46.9	16.4	3.2	119.9	98.8	49.5	86.8	11.5	20.7	76,2	116.6	59.8		ភាន	14.7	7.6	103.6	105.0	43.6	130.3	19	107	72.0	105.1	38.3

(IP)						NET			([19 m a	. —.1	Glorno	(Pr)	•			L Placer		AGO				{1 0 m s	. m.)
Ģ	F	M	A	K	Ç	L	A	8	0	Ħ	Ď	3	C	1	M	A	M	G	L	A	8	0	N	D
18.8 9.2 4.8 4.9 5.0 1.5 14.5 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	4.7	15.6	2.5 11.9 11.5 27.5 21.3 11.5 2.4 11.1 5.8	0.7 	10.8	29.0 1.2 13.0 18.7 14.0 3.4	HINTER THE THEFT	28.4	5.5 17 17.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19	10.2 5.8 6.2 20.7 10.2 9.8 10.9		1 2 2 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 10 11 12 15 16 17 18 19 10 11 12 15 16 17 18 19 10 11	128 238 4 (4 ()) 24 4 ()	1.8 3.6 0.3 0.2 0.2 0.3	0.6	1.8 1.0 1.2 1.2 1.2 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3		15 5 0.8 1.8 3.4 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.2 30.5 1.6 7.2 4.2 0.4 0.4 0.4	111111111111111111111111111111111111111	111114 88 1111 111 111 111 111 111 111 1	4.2 2.0 1 1.2 2.0 4.0 1 0.2 1 0.3 1 0.	0.4 0.2 0.2 10.6 0.2 0.6 0.8 0.8 10.4 4.4 10.4 10.4 10.8 10.8 10.8 10.8 10.8 10.8	25 1.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1
55.7 7 Tota	15.1 2 lo m	2	109.7 11? 715.5	8 mun	119.3	89.7 8	2.5	32.9 2 Gios	62.8 8 ml pi	94.0 107 0700ì	55.0 10? 72	Bands Menn, II. gior. piorena	S\$2 10 Tota	11,2 3 i	L	112.2 10 648.4		64.3	62.9 8	1.2		68.2 9	92.8 10 97011:	61.6 9‡ 75
(3 P)			1		_	OLES adigg				(11 - 1		8	450-4				DRRI				A.		10	m.}
G	P.	M	4	1.0	- 0	- 1					L Bell P	3	(Pr)				Pie ditt	a fra A	الاواط	PO		- (1040	
	_		-	-	G	L	A	8	0	N	D	Glorno	C (Ex)	P	М	A	M	G C	L	PO	8	0	N	D
8.3 4.5 9.6 1.6 0.3 2.5 1.6 3.6 12.3 3.6	11 1.8	0.35	17.1 17.1 10.5 10.5 19.9 12.6 13.6	1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	144 6.0 10.4 10.2 10.4 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	7.0 7.0 5.3 0.1 5.7 13.9	▲	8	0 4.0 0.3 0.4 2.2 13.4 1.9 0.2 1.1 0.7 1.3 0.1 0.3 10.3 6.8 4.7	_	D 0.1 0.9 0.1 1.2 38.5 0.7 1 1 1 1 1 1 6.2 8.8 2.1	90 10 11 12 13 14 15 16 17 18 19 20 11 12 23 24 25 27 28 29 30 11	_	P 0.6 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	10 12 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	0.1 0.2 0.2 0.2 0.2 0.2 0.2 11.2 12.5 15.0 15.6 0.6 5.4	12.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1		102 102 103 103 103 103 103 103 103 103 103 103	118 02	8			0.3 0.3 1.4 0.3 29.6 0.3 0.3 0.3 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7

			·				iche		_		T						_	20-					_	
(Pr)					BAH s fru Al		IGH PO	5		(7 = 0.	. m.)	Cherno	(Pr)			1		ROVI		PO			(4 pp s	m.)
G	F	М	A	M	G	L	A	8	0	N	D	9	C	P	M	II.	М	C	L	A	8	0	14	믜
1.6 10.0 4.5 1.0 0.2 15.2 1.4 	1.0 0.8 1 0.5 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	0.4 6.2 1 1 1 1 2 3 1 1 3 1 2 1 1 1 1 1 1 1 1	1.0 0.2 0.2 0.2 12.0 0.4 1.6 31.8 14.2 0.5 1.8 14.2 0.5 1.8 1.6 1.8 1.6 1.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.2 0.2 3.6 0.8 16.4 34.6 0.6 0.6	3.1 2.0 28.1 2.6 1.0 0.6 3.6 16.0 7.6	2.0 11.1 10.0 2.7 (22.0	1 2 1 1 1 1 1 1 1 2 2 2 1 1 2 1 1 1 1 1	0.2	0.7 75.6 1.8 15.4 1.3 0.2 1.8 1.4 1.4 0.2 1.8 1.8 1.4 1.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 1.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 1.2 0.4 0.6 22.0 0.2 0.2 1.2 1.3 1.4 6.8 1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 18 29 20 31	1.8 10.0 5.6 1.4 0.2 1.8 0.2 1.8 0.2 1.8 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	1.4 1.0 0.2 0.3 0.2 0.2 0.2 0.4 0.4 0.4	1.8 1.6	2.4 	9.2 	1.8 2.4 4.8 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	2.8 2.6 1.0 3.8 0.2 11.0 25.0		5.2	2.0 1.4 6.8 4.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.2 0.2 1.8 18.0 18.0 10.6 5.0 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10	0.2 1.0 0.5 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3
41.3	5.6	31.2	H5.6	88.8	70.4	54.2	6.0	4.8	134.7	56.8	55.1	Betalt manu. II gior	47.4	5.8	16.6	100.2	52.0	17.4	46 III	0.6	31.8	47.4	77,6	72.6
T.ota	le an	2 mau	619.2	5 mm	1G	8?	-1	Grot	9 Հուրիս	8 2404s	73	-	P Tele	2 եր որս	nue	495 4	enne enne	5	6 ,	I —) 2 Gior	10 m pie	10 PY96(1	72
(2)		S	AN I				VENE	ZZE		(4 m c	=.)	į	LP)					PIZZ		4 PO			(8 m t.	m.)
(P)	P	S	AN I		rino a t/a 4			ZZE	0	(4 m s	D	Glome	ιP) G		м	A				• PO	å	0	(8 m a	m.)
G 1.5	P	M	AN!		n Dra A			-5	0		D -	Clores	G 1.0	2.5	M 2.0	A		G 0.5	DIOR	# PO	8	0 2.5		_
G 1.5 14.2	2.0	М	AN !	Pinco	G - 21.0	L	PO ▲	-\$	0	-	D	Clome	1.0 8.0		2.0 2.0	A - 1.0	Pleaun	0.5 7.5	L	# PO	5	2.5 6.5	IN .	D - 1.2
G 1.5	4	M	A -	Pincor M 2.0	G C	L	PO	3	0	-	D	1 2 2 4 5	G 1.0 8.0	2.5	3.0	_	M :	0.5 7.5	L	# PO	8	2.5	N	1.2 0.5
G 1.5 14.2 5.5	_	16.8		2.0	G = 21.0 12.0	L	* FO	-5	0 - - - -	- - 6:0	D -	1 3 4 4 4 6	1.0 8.0 5.0 4.0	2.5	3.0	1.0	M	0.5 7.5	L		=	2.5 6.5 9.0	N	1.2 0.5
1.5 14.2 5.5 3.0	11111	16.8	1.9	2.0 	G 21 9 12.0 1.2	T	* FO	3	0.7 - - - - - - - - - - - - - - - - - - -	6.0 17.0	D	1 7 8 6 7 8	1.0 0.0 5.0 4.0	2.5 	3.0	1121111	M	0.5 7.5 10.0	L	-		2.5 6.5 9.0 — — — — — — — — — — — —	5.0 \$1.8	1.2 0.5 0.5 37 0 0.5
1.8 14.2 5.5 5.0 2.0	1 1	16.8	1.9	9.0	21.0 12.0	T	* PO	3	0.7 - - - - - - -	6.0 17.0 	35.9° 2.5	1 2 3 4 5 6 7 8 9 10	G 0.0 5.0 4.0 3.0	2.5	3.0	110	M :	0.5 7.5 10.0	L		9,0	2.5 6.5 9.0 10.0 3.0	5.0 31.0 	1.2 0.5 0.5 370 0.5
1.8 14.2 5.5 3.0 2.0 8.0 16.0	11111	16.8	1.9	9.0	G 21.0 12.0 1.2	T	* FO	-5 	0.7 - - - - - - - - - - - - - - - - - - -	6.0	35.#*	1 3 4 5 6 7 8 9 10 11 22	1.0 6.0 5.0 4.0	2.5	3.0	1111111111	M :	0.5 7.5 10.0	L		9,0	2.5 6.5 9.0 10.0 3.0	5.0 31.0 2.0 2.0	1.2 0.5 0.5 870 0.5
5.5 5.0 2.0 8.0	1111-1111	16.8 	1.9	9.0	21 0 12.0	L	PO	3 	0.7 	6.0	35.9° 2.5	1 2 3 4 5 6 7 8 9 10 II	G 1.0 6.0 5.0 4.0 3.0	2.5	3.0	11111111111	M :	0.5 7.5 10.0	L		9,0	2.5 6.5 9.0 10.0 3.0	5.0 \$1.0 2.0 10.0 11.0	1.2 0.5 0.5 0.5 0.5
1.5 14.2 5.5 5.0 2.0 16.0 3.7	HILLIII E	16.8 	1.9	9.0 	G 21.0 12.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	L	1.5	3 27 27 27 27 27 27 27 27 27 27 27 27 27	0.7 	6.0 17.0 	35.9° 2.5	1 2 3 4 5 6 7 8 9 10 11 22 13 14 15	1.0 8.0 5.0 4.0 9.0	2.5	3.0	1.0	M :	0.5 7.5 10.0	L	111111111111111111111111111111111111111	111111111111111111111111111111111111111	2.5 6.5 9.0 10.0 3.0	5.0 \$1.0 2.0 11.0 2.0 2.0	1.2 0.5 0.5 0.5 0.5 1
1.5 14.2 5.5 5.0 2.0 2.0 16.0 3.7	HILLIII E	16.8 	1.9 	9.0 	21 0 12.0	L	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 27 27 78 27 78	0.7 	6.0 17.0 6.7 8.5 11.2 1.1	35.0° 2.5 	1 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1.0 8.0 5.0 4.0 9.0	2.5	3.0	1.0	M :	0.5 7.5 10.0	L	111111111111111111111111111111111111111	111111111111111111111111111111111111111	2.5 6.5 9.0 10.0 3.0	5.0 21.8 	1.2 0.5 0.5 0.5 0.5 1.1
1.5 14.2 5.5 5.0 2.0 2.0 16.0 3.7	HILLIII E	16.8 	1.9 	2.0 2.0 0.4	G 21.0 12.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	L	1.5	3 27 27 79 2 7 79	0.7 	6.0 17.0 6.7 8.5 11.2 11	35.0° 2.5	1 1 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1.0 8.0 5.0 4.0 9.0	2.5	3.0	1.0	M	0.5 7.5 10.0	L	111111111111111111111111111111111111111		2.5 6.5 9.0 10.0 3.0	5.0 \$1.0 2.0 11.0 2.0 2.0	0.5 0.5 0.5 0.5
1.5 14.2 5.5 5.0 2.0 2.0 16.0 3.7	HILLIII E	16.8 	1.9 	2.0 2.0 0.4	G 21.0 12.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	L	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 27 27 78 27 78	0.7 	6.0 17.0 6.7 8.5 11.2 1.1	35.0° 2.5 	1 1 2 4 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18	G 1.0 8.0 5.0 4.0 9.0	2.5	3:0	1.0 1.0 1.0 1.0 1.0 6.9 9.0	M	0.5 7.5 10.0	L	111111111111111111111111111111111111111		2.5	5.0 \$1.0 2.0 10.0 11.0 2.0	1.2 0.5 0.5 0.5 0.5 1.1
1.5 14.2 5.5 5.0 2.0 2.0 16.0 3.7	0.5	16.8 	7.0 9.5 9.7 1.0	2.0 2.0 	G 21.0 12.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	L	1.5 · · · · · · · · · · · · · · · · · · ·	3 1 1 1 1 27 1 79 1 1 1 1 1 1 1 1 1 1	0.7 	6.0 17.0 6.7 8.5 11.2 1.1	35.0° 2.5° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 11 12 12 12 12 12 12 12 12 12 12 12 12	G 1.0 8.0 5.0 4.0 9.0 1	2.5	2.0	1.0 1.0 1.0 1.0 1.0 1.0 10.5	Plasun M	0.5 7.5 10.0	L	T 111111111111111111111111111111111111	111111111111111111111111111111111111111	2.5 9.0 10.0 3.0 1 2.0 3.0	5.0 \$1.8 	1.22 0.5 0.5 0.5 0.5 1.22 1.22 1.23 1.23 1.23 1.23 1.23 1.23
1.5 14.2 5.5 5.0 2.0 2.0 16.0 3.7	H. I HILLITE	16.8 	7.0 9.5 9.7 7.5 25.0 23.6	2.0 2.0 	G 21 0 12.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	L	1.5 · · · · · · · · · · · · · · · · · · ·	3 1 1 27 1 27 1 2 1 1 1 1 1 1 1 1 1 1 1 1	0.7 	6.0 17.0 6.7 8.5 11.2 11	35.0° 2.5 · · · · · · · · · · · · · · · · · · ·	1 2 8 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18 19 20 21 22 23 24	G 1.0 8.0 5.0 4.0 9.0	2.5	4.7	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Pleasur M :	0.5 7.5 10.0	L		111111111111111111111111111111111111111	2.5 6.5 9.0 10.0 3.0	\$.0 \$1.8 	1.22 0.5 0.5 0.5 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1.5 14.2 5.5 5.0 2.0 2.0 16.0 3.7	0.5	16.8	7.0 9.5 9.7 7.5 25.0 25.0 25.0	2.0 2.0 	G 21 0 12.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	L	A	3 1 1 1 1 27 1 29 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.7 	6.7 6.7 8.5 11.2 11	35.9° 2.5 · · · · · · · · · · · · · · · · · · ·	1 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 12 25 26	G 1.0 8.0 5.0 4.0 9.0 1	2.5	4.7	9.0 1.0 1.0 1.0 6.9 9.0 10.5	25.8 - 24.5	0.5 7.5 10.0	L	T 111111111111111111111111111111111111		2.5	5.0 31.8 	D 1.22 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5
1.5 14.2 5.5 5.0 2.0 2.0 16.0 3.7	0.5	16.8	7.0 9.5 9.7 7.5 25.0 23.6	2.0 2.0 31.0 23.0 23.0 2.7	G 21 0 12.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	L	A	3 1 1 27 1 70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.7 	6.0 17.0 6.7 8.5 11.2 11	35.0° 2.5°	1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 12 23 24 25	G 1.0 8.0 5.0 4.0 9.0	2.5	2.0	9.0 1.0 1.0 1.0 6.0 10.5 19.0 16.5 40.0	25.8·	0.5 7.5 10.0	L	T 111111111111111111111111111111111111		2.5	5.0 31.8 	D 1.22 0.5 87 0 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3.5 5.5 5.0 2.0 16.0 3.7	0.5	16.8	1.9 	2.0 2.0 31.0 23.0 0.7	G 21 0 12.0 1 1.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71	A	3 27 70 70 7 70 7	0.7 	6.7 6.7 8.5 11.2 11 	35.0° 2.5°	1 2 4 4 5 6 7 8 9 10 11 22 13 14 15 16 17 12 22 24 25 26 27 22 29	G 1.0 8.0 5.0 4.0 9.0	2.5	2.0	9.0 1.0 1.0 1.0 1.0 10.5 19.0 16.5 40.0	25.0 - 24.5	0.5 7.5 10.0 1.1 1.5 5.5	L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			2.5 6.5 9.0 10.0 3.0 1.0 3.0	\$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0	D 1.22 0.5 0
1.5 14.2 5.5 5.0 2.0 16.0 3.7	0.5	16.8	7.0 9.5 9.7 7.5 25.0 23.6 0.5	2.0 2.0 21.0 23.0 0.7	G 21 0 12.0 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L	A	3 1 1 1 1 27 1 29 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.7 	6.7 6.7 8.5 11.2 1.1 	35.0° 2.5°	1 2 4 4 5 6 7 8 9 10 11 22 13 14 15 16 27 12 22 24 25 26 27 22	1.0 8.0 5.0 4.0 9.0	2.5	2.0	9.0 1.0 9.0 1.0 6.0 19.0 16.5 40.0	25.8·	0.5 7.5 10.0 1.1 1.5 5.5	L 1.8			2.5	5.0 31.9 10.0 11.0 2.0 2.0 2.0 11.0	D 1.22 0.5 0.5 0.5 0.5 (2.0°) [2.0°) [3.0°)
3.5 3.0 2.0 8.0 16.0 3.7	0.5	16.8	1.9 	2.0 2.0 31.0 23.0 23.0 23.0	G 21 0 12.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L	A	3 1 1 1 1 27 1 29 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.7 	6.7 6.7 8.5 11.2 11 	35.0° 2.5°	1 2 8 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 22 29 30 21	G 1.0 6.0 5.0 4.0 9.0	2.5	2.0	9.0 1.0 1.0 1.0 1.0 10.5 19.0 16.5 40.0	25.8 - 24.5 - 25.8 - 24.5 - 24	0.5 7.5 10.0 1.0 2.0	L 1.8 2.0 12.0			2.5 6.5 9.0 10.0 3.0 10.0 10.0 10.0	\$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0	D 122 0.5 0.
53.9 8.0 16.0 3.7	0.55	16.8 	7.0 9.5 9.7 7.5 25.0 25.0 25.0 26.6 7.5	2.0 2.0 31.0 23.0 0.7 2.0 50.1	G 21 0 12.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	A	3 1 1 2.7 1.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.7 	6.0 17.0 6.7 8.5 11.2 1.1 	35.0° 2.5° 13.0° 2.2° 0.7° 6.5 6.7° 2.2° 72.8° 8	1 2 8 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18 19 20 21 22 29 30 21 14 15 16 17 22 29 30 21 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	G 1.0 8.0 5.0 4.0 9.0 7	2.5 	8.7	9.0 1.0 1.0 1.0 6.9 9.0 10.5 40.0 	24.5 24.5 24.5 3	0.5 7.5 10.0 1.0 2.0	L 1.8 2.0 12.0 12.0	- (1111 (11 1111 1111 1111 1111)	9.0	2.5 6.5 9.0 10.0 3.0 10.0 3.0 10.0 10.0	\$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0	D 12 12 13 15 15 15 15 15 15 15

(Pr)			CAST			O VI		VESE		130-	4 - .)	Glorad	(ft)						BELI				(42 m s	i. m.)
G	P	M	A	М	G	L	A	В	0	N	D	3	G	F	M	A	M	E	L	A	S	0	N	D
0.4 0.6 0.6 12.6 0.2 17.0 1.8 0.1 1.8 0.1 1.8 0.1 1.8	7.4	TATOLICE COLUMN	9.8 3.9 6.2 16.0 15.0 1.0 5.0 7.2	11.6	2.0 10.8 0.4 4.4 1.2 2.0 21.3 6.2 0.2	4.8 1.8 1.8 1.8 2.0 24.8 1.4 9.4 0.2 5.0 1.4 9.4 0.2 5.0 1.6			3.8 0.6 1.5 3.8 3.1 3.1 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	1.0 2.4 0.2 1.4 22.4 0.6 5.8 19.4 11.4 0.2 17.0 0.2 0.5 25.0	8.4 3.8 1.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1	12.5 3.2 12.3 14.4 6.8 1 14.4 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	42		9.4 9.4 1.1 28.2 6.5 6.2 12.0 17.1	16.4	6.7	7.4		36.1	1.3 39 1 60.4 10.2 4.1	10.1 10.4 2.0 3.1 10.5 17.9 12.0 0.5 — — — — — — — — — — — — — — — — — — —	2,6 5,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1,3 1
	36.8 4 lo 817	1.4 1 nuo	99.8 10 754.6	55.2 7	73.6 E	104.8	3	2	9	10 over:	55.3 9 80	Terbell Reven. St. gées. Sarpropé	58.6 6 Tota	21.2 3 le are	_ 	87.4 8 791.2	95.5 7 mm	25.4 3	7	2.9	2	138.5 7 mi pi	125.8 12 0Veqi:	69.8 7 63
(Pe)						D'AI				(24 m t	i. es.):	lecno.	(P)						ALIC Beld				(28 m s	. m.)-
(Pr)	F	M	A					8	0	(24 m c	D	Cherno	(P)	F	М	A					3	0	(28 m s	(m.)
G	F 1.0 0.6 1 0.2 1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	N 0.4 0.5 11 11 11 11 11 11 11 11 11 11 11 11 11	11.4 11.6 3.4 0.6 22.2 20.5 9.7	Pisadi	n fra A	DIOE		5		-	_	0E349 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 21 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28		F 3	M 1211111111111111111111111111111111111	4 - 12.2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		a fra A			5	_		

C F M A M G L A S O N D O O O O O O O O O	(P)				ASTE					(17 - 1		9	(P)						ROLO				110-	
11.5	1	w 1	M I					. s. l				Glor	<u> </u>	F	M						g			
Section Sect	2.0 2.0 2.0 2.5 3.5 9.0 8.0 9.0 8.0	0.00		2.5 - 2.5 - 10.0 11 30.0 - 20 17.5 2 25.0 -	1.5	16.5	111111111111111111111111111111111111111	111111111111111111111111111111111111111	5.5 (2.0 1.5 (2.0))	2.5 (13.0) 1.5 18.6 10.0 11.5	11.0111.1111.111.111.111.111.11	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 10 19 20 21 22 23 24 25 26	25 0.5 7.7 1.5 2.7 1.1 2.5 7.4 8.2 1.0 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0	0.6 0.3	17	1.0 - - 12.6 0.5 16.4 54.7 24.5 - 10.9 12.1 39.8 1.2	0.2 0.7 0.3 40.6 8.5	1.5: 3.4: 0.5: 14.5: 11.4: 49.9: 3.0: 	1 1 4.0 1 2.2 0.4 1 5.9 1 1 3.7 6.6	0.6	111111111111111111111111111111111111111	6.8 0.1 20.3 6.7 0.8 12.1 	2.4 12.4 10.6 11.7 5.7 21.1	1.8 48.0 1.1
C F	50.5 1	10.0	8.0 16 1 10	5.0 - 67.0 59	9.5 83.6	100		19.0	70.0	8.0 09.0	31.0	28 29 20 31	44.4	114	7.3	11.0 5.5 192.7	9.1 6.1 —	=	332.0	1 1 1	117	13.6 5.9 88.1 9	98.6 11	9.1 5.0 0,5
28 0.4 0.4 0.4 0.2 4.0 4.0 0.4 0.2 1 1.8 - 0.5	(Pr)		1					Ю		(+=	ı m.)	OCE	(P)							-			(8 m a	i m 3
107	G 1	7	M a	A M	4 G	L	A	8	0	24	D	9	G	F	М	A	М	G	L	A	8	0	N	D
42.5 9.0 6.4 139 1 49.5 32.8 33.2 0.6 20.8 72.0 80.8 73.2 80.8 11 10.5 103.2 60.2 22.0 28.5 - 10.1 55.2 67.7 76.4	6.4 1.0 0.2 1.6 0.0	0.4			- 3.0	I -	_			0.4	0.0	_						$\overline{}$					_	

(P)					DEL • tra A			0		(3 - 4.	m.)	Glorno	(Pr)				IOTT Planue,						(8 m t,	, m.)
G	F	M	A	М	C	L	A	В	0	N	Đ	ō	G	F	М	A	М	G	L	A	8	0	N	D
0.2 10.2 5.0 0.4 15.1 6.4	11111 111111111111111111111111111111111	10.11	1.2 6.3 13.0 0.4 0.3 1.4 2.0 6.2 6.0	11 1 1 1 1 1 1 1 1 1	21 45 17 3.3	1111 22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6.8 3.1 12.4	1.6 1.6 1.9 4.1 1.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	155 155 0.6 24 3.4 77 0.2 	25.5	2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 20 21	2.0 9.0 0.2 4.2 0.4 0.2 10.8 3.0 0.4 0.2 1.9 0.2 1.9	0.6 1.0 	9.6 4.4 1 1 1 1 1 1 1 1 1 1	3.0 3.0 2.8 8.5 6.2 7.0 24.0 24.8 4.3 4.3 4.3	0.6 	112 02 13 1 48 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 3.4 1.6 3.6 0.4 1.6 7.6	11111 11111 111111111111111111111111111	19 48 72	1.0 1.4 0.9 2.8 3.6 1.4 	0.2 0.4 8.8 0.2 0.4 3.2 0.8 0.2 0.2 0.8 0.2 0.2 0.8 0.2 0.2 0.8 0.2 0.2 0.3 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.0 0.7 17,0 0.1 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1
41.9 5 Total	2,0 1	15.9 2 nuo:	93.6 10 471 1		34.1 7	23.7 5	-	20.3 3 Gren	65.9 9	58.6 ?	67.6 92 63	Tetall metts. III gilar, pierreni	38.2 8 Tota	5.2 2 1 _e an	11.0		46,6 4 mm	17,3 1	20.4 5	0.6 	12.0 2 G:or	46,8 10 na pie	50.6 0	30. 4 59
(Pr)_					a fra A					(2 = 4	. m.)	Glerne	(P)				Pienna						(3 m s	. m.)
C	F	М	A	M	G	L	A	₿	0	N	D	-	G	F	М	A	М	0	L	A		0	N	D
10.8 10.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	66 2		20 12 02 02 14 13.6 02 14 39.4 12 6.8 02 5.0	15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6	38.80.3 78.44 53	1			14 04 1 - 78 45 12 01 01 01 01 01 01 01 01 01 01 01 01 01	02 02 03 164 04 04 7.8 02 02 02 02 02 02 03 04 04 04 04 04 04 04 04 04 04 04 04 04	0.4 0.2 0.0 1.0 27.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	\$ 4 4 5 6 7 8 9 10 11 12 15 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 21 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	1.5 15.4 	13 111 113 111 11 11 11 11 11 11	111111111111111111111111111111111111111	1 1 1 1 1 1 1 1 1 1	22.6	127 9.0 1 1 1 1 1 1 1 1 1	11.11.11.11.11.11.11.11.11.11.11.11.11.	THE RELEASE TO A PROPERTY OF	111111111111111111111111111111111111111	11 1330 36 1 26 1 1 1 1 1 1 1 1 1	13.0 11.7 11.7 13.5 13.0 2.7 13.4 91	29
47.6	5.4	_	104.2	_	- ≡.2	37.6	1.0	10.8	10.2 56.0	o i o	0.4	Sil.	54.6	1.5		100.0	52.8	15.8	36.5		7.2	39.5	25'0	65

(Pr)			S	ADO:	CCA	_		}		(2	m.)	Cierao					,							
G	F	M	A	M	G	L,	A	8	0	N	D	Ö	G	P	14	A	M	G	L	A	В	0	N	D
2.8 18.4 2.0 0.6 0.2 0.3 15.0 10.2 15.0 10.2 1.8 1.8 1.6 1.7 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1	11	0.4 0.4 0.4 0.2 14.4 66.4 0.2 124.6 7	0.8 2.4 7.4 1.4 1.6 2.2 2.8 6	1	111111111111111111111111111111111111111	_	22.0 	0.2 0.4 38.4 0.4 0.2 3.6 4.4 5.0 0.3 14.4 14.4 14.4 14.6 8.0 47.6 8	0.2 0.4 0.6 36.8 0.4 11.0 12.0 7.4 0.4 77.9 67	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 24 25 26 27 28 29 20 21 24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4												

BACINO	e	F	M		M	c			S			, I	
E		F		•	_		L	A	3	0	20	D	Anno
STAZIONE	She/M.		.00000).		mm	104.00A		30.00	===	mm	âmares.	38.7K	791079
						Ī							
BAC, MIN, DAL CONFINE DI STA- TO ALL'ISONZO													
Bajovinto	99.6	-	100	111.8	77.6	1122	138.4	32.6	25.8	154.6	143.2	59.2	1037.B
Poggiorente del Carso	141.6	37.4	65,3	137.0	100.0	120.6	153.0	38.2	44.0	168.5	143.9	28.0	1199.0
San Pelagio	150.9	47.6	199.0	141.0	69.5	บอร	251.1	34.2	27.7	169.4	191.1	68.6	1291.2
Servola	75.8	200.0	60.2	119.6	77.2	109.2	133.2	30.2	27.8	143.0	118.2	73.0	990,8
Trieste	105.3	27.2	ACC.	130.0	100	110.6	142.8	38.2	42.5	156.3	157.9	72.1	1114.6
Monfalcone	888	26.3	33.1	156.4	100	[35.]	160.6	15.2	30.4	195.4	152.3	99.1	1199.8
Barcola	109.2	32.9	76.9	131.3	10.1	125.1	154.0	38.3	47.5	150.8	166.2	89.J	1204,6
Alberoni			30.2	115.0	102.4	117.6	180.2	7.8	40.8	171.6	132.4	74.3	1086.7
Noghere (Bonifies)	72.6	26.4	61.2	102.8	94.2	129.8	110.5	\$7.6	79.0	171.0	155.6	108.6	1109.3
ISONZO .													
Ucces	448.6	37.1	83.5	343.1	297.3	367.3	342.4	71.6	296.0	567.0	627.4	273.1	8633.4
Gorisia	97.6	30.4	32.6	193.8	133.1	109.2	231.0	100	92.0	202.8	179.0	77.6	1454.7
Must	3191	27.0	85.2	217.6	251.6	351.0	311.2	73.8	274.6	468.2	481.4	211.9	8071.0
Vedronsa	224.7	22.0	43.5	179.0	281.2	332.0	227.8	81 7	198.5	285.1	950.6	171.5	2277.2
Claerila	165.0	26.2	42.6	158-8	271.6	167.8	238.6	63.4	49.6	223.4	228.8	135.5	1741.6
Cergneu Superiore	172.8	28.8	33.4	191.2	301.2	207.6	196,9	43.8	119.5	192.9	8.602	302.0	00000
Attimia	122.6	19.6	38.6	102.0	329.7	388.6	146.3	41.9	87.5	183.9	190.0	162 1	1668.6
Povelette	145.2	24.2	29.0	153.7	231.4	173.7	196.1	68.7	56.9	202.9	170.6	135.7	1528 1
Pullers	155.2	21.2	60.8	169.2	304.0	264.0	199.0	1000	232.0	292.0	224.0	141,9	2017.6
Drenchia	216.5	41.6	65.5	200.8	330.2	238.8	250.6	790	161.2	353.5	302.2	149,4	2383.8
Cladic	150.3	37.0	53.6	176.8	312.0	211.2	213.1	51.1	101.5	285.9	216.1	121.9	1870.5
Montemaggiore	203.3	36.2	66.2	223.5	396.6	413.7	232.6	73.9	196.4	395.2	292.7	135.1	2665,4
Cividale	116.0	23.4	41.0	122.6	223.4	227.2	170.4	100	45.0	194.0	158.A	109.4	1517,B
San Volfango	233.0	68.0	\$9.7	168.2	309.6	196.4	225.2	\$5.3	131.0	320,8	265.9	149 7	51857
DRAVA													
Scale	\$5.1	-	8.0	61.0		118.0	133.2	6L.5 !	30.2	129.B	83.8		772.7
Camporomo in Valcanale	111.7	78.6	41.1	HIA	114.0	152.8	161.9	56.4	67.0	196.6	190.6	91.6	1269.9
Turvinjo	57 9	8.5	29.6	IDOI	124.8	132.4	174.0	64.0	62.8	207.2	213.3	90.0	1248.5
Cave dal Predil	175.6	24.2	36.4	111.0	111730	321.3	235.2	52.6	161.0	348.8	290.4	127.0	1914.4
TAGLIAMENTO													
Passo di Mauria	80.5	1301	186	112.4	135.1	152.4	149.4	-	17.9	240.6	209.1	-	1232.5
Forni di Sopre	61.9	14.3	XVX	96.4	136.7	135.8	134.0	100	22.1	234.0	222.4	47.9	1174.9
Sauria	100	21.7	29.3	136.8	142.6	127.4	140.4	55.8	30.2	262.0	258.5	58.2	1353.3

Tabella II — Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

Anno 1961

	·							ui prei		· ·			Anno 19t
BACINO E	G	P	ж	A	М	G	L	A	5	0	M	D	Anno
STAZIONE	30000h	-		-	mar.		2020	-	in in	-	mm	38-8H	माता
(segue)													
TAGLIAMENTO													
IAGLIAMENTO								'					
La Maina	101.6	1.05	27.6	136.4	158 7	120.2	155.0	45.2	30.0	273.4	292,2	52.B	1413.2
Апретео	133.0	12.5	24.2	171.0	167.6	110.8	194.6	79.6	15.6	288.8	362.0	70.9	1630.6
Coltina	74.1	11.0	26.5	123.0	123.0	159.5	166.0	67.6	21.0	272.5	270.2	51.4	1363.8
Forni Avoltri	\$4.8	3.2	16.6	119.2	145.6	145.4	157.8	73.4	15,6	313.2	207.2	38.3	1288.9
Poserim	56.5	130	26.8	125.2	166.4	64.8	[0.081]	58.3	17.0	318.4	237.4	45.5	1329.3
Chialina (Ovaro)	108.0	12.0	36.2	131.0	146.1	122.3	200.1	98.3	21.9	241,0	229 1	54.2	1400.8
Villesentina	156.8	23.2	17.6	168.5	187.9	108.8	181.6	39.6	43.3	375.9	830.7	74,3	1711 1
Zovallo	109.8	9.5	20.4	147.8	184.6	103.4	206.8	82.6	13.0	300.8	260.4	74.2	1524,8
Титан	126.6	13,6	33.4	119.1	138.6	113.0	197.8	95.4	25.6	263.0	354.6	74.4	1556.5
Poluzon	140.4	13.5	24.7	120.8	139 7	118.7	195.0	89.2	149	269.2	246.6	70.5	1443.2
Avoiecco	180.0	11.9	15.5	146.0	187.0	143.4	214.2	68.6	17.2	208.2	234.2	59.2	1585.4
Paularo	125.4	36.3	32.1	313.4	139.4	129.5	230.8	54.0	15.2	306.0	293.6	98.7	1489.5
Tolniesso	203.3	27.3	24.8	152,4	218.4	120.4	213.7	48.6	45.4	435.4	304.5	69.2	1853.2
Malborghetto	108,5	10.#	32 7	74.5	121.5	150.4	164.4	60.6	85.2	256,8	190.B	74.6	1837 7
Pontebba	57.6	18.9	41.4	90.4	135.4	145.4	340.6	52.6	97.2	235.8	219.6	59.0	1387.9
Chusaferte	189.5	15.5	37.4	115.6	153.1	206.0	261.4	66.9	283.8	236.3	255,3	119.9	2040.7
Saletto di Raccalana	181.5	11.0	35.0	148.6	209.8	288.2	252.5	66.4	108.4	343.7	293.5	125.0	2063,6
Coritie	278.4	20.8	51.5	159 7	217.9	368.4	311.0	61.3	401.1	514.5	464.3	161.5	3040.0
Онаворо	260.3	16.2	60.0	150.4	186.7	268.0	297.6	86.4	477.8	561.6	450.4	149.0	2984.4 >
Resid	225.0	24.0	33.8	130.8	186.2	255.5	254.8	73.4	390.6	496.4	397,4	147.9	2613.B
Diga in Alba	61.0	15.5	31.7	129.3	157.5	202.0	259.0	55.0	188.9	229.D	227.6	95.4	1672.7
Moggio Udinese	177.4	35.4	33.6	121.0	188.8	203,4	272.2	51.4	235.6	239.2	239.2	96.0	1873.6
Venzone	220.4	28.0	27.4	154.4	249.2	293.6	234.8	50.2	490.6	345.2	297.2	148.4	2449.4
Gemona	173.[15.8	33.6	136.6	253.0	194.2	149.8	76.7	123.6	290.9	221.0	122.9	1788.5
Aloran	263.7	20.8	39,4	183.2	304.6	182.9	229.6	39.B	281.4	372.6	343.8	180.4	2392.2
San Francisco	384.6	22.3	18.4	206.5	235.7	176.7	367.8	78.3	166.0	349.8	858.6	102.4	2367.1
San Daniele dal Frigli	140.0	17.1	19.8	132.0	236.3	138.4	94.4	107.4	19.2	308.6	175.4	85.0	1467.6
Pinsano	169.1	14,0	14.3	153.6	188.8	1147	140.3	79.4	22.9	307.4	191.1	103.2	1504.8
Clausetto	207.6	20,0	45.0	175.0	299.2	176.6	252.6	54.2	63.7	307.8	235,0	117.2	1954 7
Travesio	192.3	15.3	28.2	146.9	231.4	111.3	217.5	62.A	46.9	255.5	206.6	109.0	2619.7
Sprimbergo	177,6	16.7	10.1	140.9	255.4	131.0	103.9	B9.B	19.2	300,I	196.2	106.6	1547.5
Sun Martine of Taglism	134.2	13,8	11.4	119.6	189.5	39.0	139.6	49.2	23.6	191.0	149.0	60.5	11104
			-										
PIANURA FRA ISONZO E TAGLIAMENTO				u 1									
Tavagnacon	141 9	16.3	25.4	156.3	176.0	176.3	121 3	101 2	T7.4	Sel de ce	360.5		
Udina	127.2	22.0	18.2	142.6	207.8	226.0	173.0	701.7	57A	212.3	162.9	155.3	1499.8
Маневио	149.8	30.9	33.8	141.9	194.9	189.4	144.7	79.2	29.4	199.6	150.4	117.2	1492.6
	-,	502		1713	132.3	107.5	1967	107.4	12.8	251.9	132.6	92.1	1482.2

BACISTO													
E	G	F	М		ж	C	L		S	0	M	ם	Аппо
STAZIONE	10.0%	ins:86	100.00			01mi			torctel.	m-m.	23/75	mm.	372195
													6/4179
	1												
(segue)													
PIANURA FRA													
ISONZO E													
TAGLIAMENTO													
Cormons	115.8	29.5	25.0	143.9	179.6	133.9	221.2	59.7	57.7	175.1	155,6	64,7	1361 7
Posseole	108.5	27.2	26.9	136.4	168.0	126.0	380.0	45.0	24.5	225 R	144.8	106,8	1324.0
Laurecco	127.9	17,0	28.7	143.4	248.3	373.7	234.5	74.5	14.0	210.2	145.8	109.4	1525.4
Graduca	133.5	35.8	40.6	229.8	123.3	110.2	340.9	40.7	60.4	214.5	178.9	85.5	1494.1
Palmanova	99.3	14.0	22.6	149.5	169.8	121.2	219.8	23.0	23.4	215.0	137.4	97.2	1296,2
Custions di Strude	131.9	20.5	24.1	131.2	193.8	1463	222.0	18.4	10.2	241.2	354,4	109.4	1403.2
Curvignane	121.9	21.0	20.6	124.2	143.0	137.2	3,696	142	30.8	179.4	145.6	121.0	1306.3
San Giorgio di Nogara	115.6	16.2	19.8	120.0	169.0	68.6	301.2	6.6	6.2	203.4	123.0	75.6	1226.2
Aquilole	136.9	28.1	27.1	119.8	96.5	126.6	204.9	111.9	3.9	210.8	150.8	81.4	1198-2
Grado	99.6	29.2	32.0	112.0	60.4	90.2	204.6	6.2	21.8	113.3	143.0	79.0	1051.8
Bonifica Vittoria (Idrov.)	#3.4	27,6	32.8	124.6	87.6	131.8	174.8	11.3	77.6	170.4	116.6	73.4	1108.6
Маучино	143.5	14.0	16.1	140,8	138.1	142.8	117.6	114.1	50.8	246.8	164.4	121.6	1410.6
Basiliano	131.3	18.5	25.6	118.9	132.2	128.4	223.3	34.1	37.2	221.2	149.5	109.8	1809.8
San Lorenzo di Sedegi.	138.5	17.0	12.4	117.8	155.4	165.7	184.3	27.9	24.9	236.2	147.1	[85,0)	1312.0
Cadrelpo	3130	16.0	12.4	123.8	136.1	136.6	177.8	8.8	28.4	284.4	141.6	83.4	1205.1
Arile	1150	17.2	23.0	103.4	133.8	44.4	133.8	2.6	16.0	202.5	115.8	94.6	998.1
Riverotts	127.5	13.0	17,7	77.5	143.6	45.1	1977	14.2	21.5	232.2	149.2	79.8	1119.0
Lationna	100.6	11.0	20.4	102.8	1144	32.3	130.2	5.4	7.0	145.2	128.6	79.4	427.2
LIVENZA		. '											
Gorganzo	126.0	8.8	5.0	159.6	183.5	175.4	118.3	51.8	34.5	249.1	294.8	87.3	1484.5
Aviano (Cuta Marchi)	[120.0]	8.5	6.3	156.2	183.5	126.1	100.8	46.2	26.3	171.2	225.2	82.1	2351.4
Aviano	119.0	13.7	5.6	144.9	0.661	115.9	86.6	40.0	20.0	175.6	223.0	88.6	2195.2
Saciln	88.6	9.6	6.0	145.6	150.8	94.8	101.2	33.9	10.8	238.0	244.0	77.8	1200.2
Tramonti di Sepra	183.8	78.4	30.8	187.8	257.8	157.8	223.0	44.2	25.0	379.4	326.8	83.2	1909,0
Сапаропа	261 9	21.2	22.4	237 7	223.2	182.9	246.3	52.4	64.4	345.B	352.6	84.8	2085.6
Chievolin	232.3	23.8	37.3	253.3	336.9	192.5	372.8	46.6	\$1.3	407.6	379.4	109.8	2342.6
Pollabro	206.6	20.5	18.2	226.2	268.2	150.4	205.0	36.8	44.2	298.0	397.6	8.88	1870.7
Сатыно Nuovo	194.5	19.0	24.8	188.2	226.0	176.7	237.5	48.1	\$6.9	274.6	230.5	140.1	1816.9
Mantago	377.2	16.4	20.6	193.2	204.4	219.0	183.6	59.6	23.4	255.2	225.2	78.2	1656.0
Colle	172.9	14.5	116	122.4	233.4	173.3	166.5	48.1	35.4	223.5	902.8	79.7	1485.6
Basaldella	71.0	13.2	9.8	174.5	252.5	100.7	135A	55.1	25.0	212.1	181.6	89.5	1820.8
Barbeano	156.8	11.2	48	139.2	254.5	11.2	109.4	41.4	23.2	348.5	173,1	96.5	1429.8
Rauscedo	122.0	22.5	8.9	151 7	217.9	69.1	120.1	19.7	16.2	346.0	174 1	85.2	1261.4
Cimolais	115.0	17.5	118	118.0	130.5		134.6	34.0	21.6	260.6	258.0	48.8	1234.0
Claut	121.5	17.9	19.9	138.5	171.8	168.0	104.6	44.6	30.6	340.4	348.8	55.7	1635.7
Barcie	152.5	14.2	22.3	181.7	231.1	101.4	154.6	54.0	47.5	381.6	406.7	76.1	1813.8
Diga Cellima	221.1	14.9	18.0	222.5	273.2	133.2	195.2	52 A	33.2	369.0	494.2	98.0	2122.9

BACINO E	c	F	м	A	M	G	L	A	5	0	M	D	Anno
STAZIONE	jępraki.	-	-				-		-	1	mm.	mm.	REITS
													
		[
(segue)			1			l							
LIVENZA						- 1							
Sen Leonardo	123.3	12.4	8.7	132.5	210.6	129 7	94.3	46.3	22.9	169.1	378.2	73.6	1203,6
Sun Quieino	109.8	32.5	3.5	164.8	268.0	114.5	93.8	53.0	9.5	140.0	184.5	112.0	1285.9
Fermeniga	96.0	6.2	6.3	134.7	150.8	122.3	68.9	24.4	3.5	353.0	175.5	67.4	1009.0
PIAVE													
Sappada	44.5	26.4	247	106.9	135.0	138J	161.9	60.2	20.8	279.5	210.1	51.0	1249.1
Santo Stefano de Cadore	59.0	15.0	17.0	70.6	123.4	165.2	163.6	ยาง	23.0	197.5	166.6	22.0	1084.6
Passo di Montocroca C.	69.2	19.5	13.0	92.4	76.6	153.4	157.2	94.2	36.0	184.5	212.8	43.1	1145.9
Dasolado	55.0	22.8	12.0	67.0	1183	127.6	154.6	99.4	28.0	201.2	155.7	39.1	1069.5
Minurina	45.0	28.7	24.9	83.2	96.0	115.8	195.5	79.8	30.4	141.0	137.9	49.7	1018.7
Somprado	46.5	10.6	9.8	66.1	77.7	91.1	151.1	88.3	13.5	184 7	157.2	58.1	919.9
Auranto	89.4	25.4	16.0	98.6	108.2	136.0	176.3	69.2	33.4	225.0	185.5	37.4	1190.1
Lorensago	68.3	13.4	12.0	84.3	123.3	153.8	113.0	37.1	27.4	180.7	174.8	35.7	1028.6
Sottocastello	72.7	14.0	8.0	73.3	78.2	83.2	104.8	30.0	13.8	136.6	148.2	37,6	785.4
Peace Felancego	52.1	14.3	7.2	81.6	120.0	120.8	149.6	71.0	15.8	155.6	117.7	35.6	931.5
Podestagne (Ospitale)	49.1	22.7	12	65.7	117.2	89.4	172.3	65.5	29.3	166.2	122.5	34.3	935.1
Cortina d'Ampessa	69.3	12.0	4.4	65.6	101.8	109.8	149.6	52.1	17.8	146.0	189.6	24.8	916.2
Son Vite di Cadere	52.8	7.7	3.5	88.1	100.0	116.2	142.9	40.2	35.4	139.0	174.0	30.3	932.1
Pererola di Cadere	91.3	11.0	15.0	82.6	106.2	109.9	109.5	31.6	22.0	144.5	196.0	46.0	0.859
Rivelgo	85.0	10.4	21.0	83.0	95.0	114.8	127.2	32 7	97.2	171.3	\$22.0	48.1	1038.5
Longarone	97.3	8.0	12.0	97.6	132.1	101.3	180.4	25.8	47.5	178.7	245.3	75.6	1281.5
Erio	110.8	21.0	13.6	106.8	134.2	139.2	201.6	43.9	38.2	317.5	286.1	61.9	1374.4
Zoppė	77.0	7.5	6.8	98.7	110.3	193.1	167.6	22.7	23.6	170.5	187.9	47.7	1058.6
Mereson di Zolde	64.8	8.0	6.7	102.3	130.6	143.1	168.5	0.80	13.2	155.0	213.6	36.5	11.0.3
Forno di Zoldo	69.0	12.6	10.0	109.3	114.6	109.9	139.3	37.2	14.8	202.6	220.2	40.6	1100.0
Fortogna	131.0	17.0	19.6	123.6	160.4	199.4	178.4	42.A	47.6	162.0	267.2	66.0	1394.6
Soversone	78.4	16.6	17.2	98.2	134.0	147.8	153.0	63.4	24.2	146.6	\$22.7	49.7	1151.8
Bosee Canaiglio	139.0	14.5	5.2	141.2	223.2	156.6	161.2	72.2	29.8	269.4	425.6	87.1	1725.0
Chies d'Alpago	84.3	16.2	5.9	129.1	176.4	99.7	2277	56.4	16.3	172.0	231.0	60.4	1275 <i>A</i>
Santa Croce del Lago	145.8	13.0	6.4	117.3	193.0	127.0	155.5	84.5	17.6	230.2	298.8	74.3	1463.3
Pante nelle Alpi	82.7	17.3	7.1	93.0	145.7	123.3	197.9	35.7	20.5	124.B	179.3	67.3	1067.5
Belluno	67.8	9.3	9.4	105.2	205.6	128.6	210.6	54.8	196	113.2	191.0	48.4	1163.5
Sant'Antonio di Tertal	169.8	12.0	6.8	130.0	201.5	130.6	181.4	37.2	10.4	198.6	326.4	66.6	1471.3
Arabbe	60.3	24.4	9.9	77.3	101.L	114.8	159.1	41.6	10.9	113.0	170.7	31.5	914.4
Andres (Cemedoi)	46.2	15.5	6.3	66-8	951	97.4	110.2	42.8	10.5	146.3	157.3	30.6	825.4
Malga Ciapela	60.9	17.0	7.3	83.8	103.8	127.6	176.5	56.6	15.4	234.7	184.0	17.0	984.4
Caprile	53.5	31.4	52	71.6	105.4	85.0	122.6	43.6	13.6	124.4	161.9	26.4	828.6

		M	A .	M	e e	L	A.	9	0	74	D	Anno
無事	ме	mát	20 mile	.mm	80.00	==	mm	3r1.796		PH Dis	Mr.cs.	lyn.trs.
81.0	13.4	9.2	89.4	119.9	117.0	133.2	50.9	12.7	176.5	246.2	39 7	1087 1
78.6	22.6	11.7	80.9	123.9	163.0	147.8	56.6	9.6	130.0	218.5	43.5	1085.5
53.9	16.3	13.4	94.5	134.7	121.1	145.3	59.1	9.9	165.2	247.3	33.5	1094,3
105.0	17,0	5.5	90.5	112.5	314.0	99.0	57.5	12.5	191.0	259.5	35.5	1097.5
101.0	20 7	8.8	95.3	149 1	154.3	128.4	45.2	13.0	256.2	269.6	46 1	1285.5
85.6	14.3	6.0	86.8	103.6	159.4	148.6	36.4	22.6	185.0	253.5	39.6	1141.6
103,5	19.3	12.7	115.7	130.7	148.2	1377	70.2	13.8	147.0	267,3	56.1	1222.2
102.8	15.8	30.0	119.2	154.2	173.9	189.6	53.0	12.6	184.8	240.4	57.0	1313.3
111.8	20.8	15.1	124.8	150.0	139.6	166.2	34.2	30.7	165.5	247.4	67.5	1273.7
1079	14.8	9.4	125.5	89.8	136 7	150.7	38.2	16.5	150.2	259.1	40.4	1129.2
111.0	20.0	11.0	150.4	143.0	154.8	143.6	26.4	14.8	184.2	279.6	58.8	1297.6
96.8	17.9	74	163.6	118.6	126.1	107.2	11.8	24.3	150.0	267.0	58.0	1144.1
136.7	16.7	8.6	161.2	142.3	128.6	117.3	23.2	14.3	155.0	344.0	70.9	1314.5
138.0	16.4	6.0	137.5	123.6	101.6	136.5	14.5	Ì				1201.4
131.7	9.5	2.4	154.8	143.6	158.9				1			1336.0
]				1196.B
			1	}								1289.9
1 1												1550.4
			1 .									1229.2
												1274
130.3	14.1	2.6	119.2	209 7	129.4	114.6	48.0	13.2	196.5	258.0	110.8	1346.6
113.3	15.0	5.2	105.8	195.B	84.2	137.1	32.2	38.9	260.6	1563	62.8	2205.0
93.8	15.6	7.2	89.3	133.6	60.2	125.0	16.0	18.4	277.0 l	167.3	86.6	1069.6
117.2	114	10.5	140.3	195.7	51.5	1124	26.0	24.9	139 4	197.4	75.6	1101.8
104.0	8.0	8.6	134.3	183.1	45.3	102.L	22.9	25.0	143.4	190.6	90.9	3058.2
108.7	13.9	3.0	120.9	154.0	70.7	112.7	28.5	26.8	189.1	236.5	877	1154.5
101.5	15.6	8.0	109.9	106.9	677	135.0	15.5	7.6	155.D	179.8	74.2	978.7
308.5	15.8	14.2	97.2	129.5	65.5	125.7	11#	15.0	203.0	178.0	82.5	1046.7
132.4	17.2	29.8	131.1	136.8	116.8	1106	9.2	9.4	251.2	203.0	85.6	1133.0
122.4	12.8	16.6	99.8	73.0	55.0	135.6	7.6	7.4	167.5	119.5	80.5	897.7
106.4	13.0	10.2	79.0	108.0	61.6	258.E	7.8	5.8	141 4	133.6	50.8	882.2
111.0	11.6	13.4	119.6	110.6	78.4	176.4	6.2	9.0	173.2	156.6	68.8	1035.6
1,13.7	16.1	18.5	96.2	95 1	B.09	178.6	9.8	14.5	2197	145.1	87.4	983.7
92.0	12.0	18.3	70.3	79.5	64.9	195.2	6.2	8.0	106.0	89.9	49.0	724.3
81.8	12.0	5.B.	121.2	99.0	59.4	196.4	13.7	74	225.2	209.6	53.6	1020.0
	81.0 78.6 53.9 105.0 161.0 85.6 103.5 102.8 111.8 107.9 111.0 96.8 136.7 138.0 131.7 113.4 117.6 125.8 103.9 130.3 117.6 125.8 103.9	81.0 11.4 78.6 22.4 53.9 16.3 105.0 17.0 101.0 20.7 85.6 14.1 103.5 19.3 102.8 15.8 111.8 20.2 107.9 14.8 111.0 20.0 96.8 17.9 136.7 16.7 138.0 16.4 131.7 9.5 113.4 10.8 117.6 11.6 125.8 10.1 103.9 8.3 130.3 14.1 113.3 15.0 93.8 15.6 117.2 11.4 104.0 8.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9 101.5 15.6 108.7 13.9	81.0 11.4 9.2 78.6 22.4 11.7 53.9 16.3 19.4 105.0 17.0 5.5 161.0 20.7 8.1 85.6 14.1 6.0 103.5 19.3 12.7 102.8 15.8 10.0 111.8 20.8 15.1 107.9 14.8 9.4 111.0 20.9 17.0 96.8 17.9 7.4 136.7 16.7 4.4 138.0 16.4 6.9 131.7 9.5 2.4 13.4 10.8 3.0 117.6 11.6 5.6 125.8 10.1 3.4 103.9 8.3 9.8 130.3 14.1 2.6 125.8 10.1 3.4 103.9 8.3 9.8 130.3 14.1 3.6 125.8 10.1 3.4 103.9 8.3 9.8	81.0 11.4 9.2 89.4 78.6 22.4 11.7 80.9 53.9 16.3 13.4 94.5 105.0 17.0 5.5 90.5 161.0 20.7 8.1 95.1 85.6 14.1 6.0 86.8 103.5 19.3 12.7 115.7 102.8 15.8 10.0 119.2 111.8 20.8 15.1 124.8 107.9 14.8 9.4 125.5 111.0 20.0 11.0 150.4 96.8 17.9 7.8 163.6 136.7 16.7 6.4 161.2 138.0 16.4 6.9 137.5 131.7 9.5 2.4 154.8 113.4 10.8 3.0 134.8 117.6 11.6 5.6 176.8 125.8 10.1 3.4 160.4 103.9 8.2 9.8 113.9 130.3 14.1 2.6 119.2 113.3 15.0 5.2 105.8 93.8 15.6 7.2 89.1 117.2 11.4 10.5 140.1 104.0 8.0 8.6 134.3 108.7 13.9 5.0 120.9 101.5 15.6 8.0 109.9 108.5 15.8 14.2 97.2 132.4 17.2 29.8 131.3 122.4 12.8 16.6 99.8 106.4 13.0 10.2 79.0 111.8 11.6 13.4 119.6 123.7 14.1 18.5 96.2 92.0 12.0 18.3 70.3	81.0 11.4 9.2 89.4 119.9 78.6 22.4 11.7 80.9 123.9 53.9 16.3 13.4 94.5 134.7 105.0 17.0 5.5 90.5 112.5 181.0 20.7 8.1 95.1 149.1 85.6 14.1 6.0 86.8 103.6 103.5 19.3 12.7 115.7 130.7 102.8 15.8 10.0 119.2 154.2 111.8 20.2 15.1 124.4 150.0 107.9 14.8 9.4 125.5 89.8 111.0 20.9 11.0 150.4 143.0 96.8 17.9 7.4 163.6 124.2 138.0 16.4 6.9 137.5 123.6 131.7 9.5 2.4 154.8 163.6 133.7 16.7 6.4 161.2 142.2 139.0 16.4 6.9 137.5 123.6 131.7 9.5 2.4 154.8 163.2 117.6 11.6 5.6 174.6 159.3 125.8 10.1 3.4 160.4 218.9 103.9 8.3 9.8 113.9 208.5 130.3 14.1 2.6 119.2 209.7 113.2 15.0 5.2 105.8 195.8 93.8 15.6 7.2 89.1 133.4 107.0 11.4 10.5 140.1 195.7 104.0 8.6 8.6 134.3 183.1 108.7 13.9 5.0 120.9 154.0 101.5 15.6 8.0 109.9 108.9 108.5 15.8 14.2 97.2 129.5 132.4 17.2 29.8 131.3 136.8 123.4 17.3 29.8 131.3 136.8 123.4 12.8 16.6 99.8 71.0 106.4 13.0 10.2 79.0 168.8 111.6 11.6 15.4 119.6 110.6 123.7 14.1 18.5 96.2 95.1 120.0 12.0 18.3 70.3 79.5	81.4 11.4 9.2 89.4 119.9 117.0 78.6 22.4 11.7 80.9 123.9 163.0 53.9 163 13.4 94.5 134.7 121.1 105.0 17.0 5.5 90.5 112.5 144.0 101.0 20.7 8.1 95.1 149.1 154.3 85.6 14.1 6.0 86.8 103.6 159.4 103.5 19.3 12.7 115.7 130.7 148.2 102.8 15.8 10.0 119.2 154.2 173.9 111.8 20.2 15.3 124.0 150.0 130.6 107.9 14.2 9.4 125.5 89.8 136.7 111.0 20.0 17.0 150.4 143.0 154.8 96.8 17.9 7.8 163.6 118.6 126.1 136.7 16.7 4.4 161.2 142.2 120.8 133.7 123.9 101.6 131.7 9.5 2.4 154.8 163.2 126.4 117.6 11.6 5.6 176.8 159.3 162.6 125.8 10.1 3.4 160.4 218.9 219.3 103.9 8.9 9.8 113.9 208.5 162.2 103.9 8.9 9.8 113.9 208.5 162.2 103.6 134.8 135.3 134.8 153.1 135.0 5.2 105.8 195.8 84.2 135.0 164.0 8.0 8.6 134.3 183.1 45.3 108.7 13.9 5.0 120.9 154.0 70.7 101.5 15.6 8.0 109.9 108.9 67.7 108.5 15.8 14.2 97.2 129.5 65.5 132.4 17.2 29.8 131.2 136.8 116.8 122.4 122.8 18.5 99.8 71.0 55.0 106.4 13.0 10.2 79.0 108.9 61.4 11.8 11.5 13.4 119.6 110.6 78.4 113.7 14.1 18.5 96.2 95.1 80.8 92.0 120.9 12	81.0 11.4 9.2 89.4 119.9 117.0 133.2 78.6 22.4 11.7 80.9 123.9 163.0 147.8 53.9 163.0 17.0 5.5 90.5 112.5 114.0 99.0 161.0 20.7 8.1 95.1 1491 158.3 128.4 85.6 141 6.0 86.8 103.6 159.4 148.8 103.5 19.3 12.7 115.7 130.7 148.2 137.7 102.8 15.8 10.0 119.2 154.2 173.9 189.6 111.8 20.2 15.1 124.3 150.0 139.6 166.2 107.9 14.8 9.4 125.5 89.8 136.7 150.7 111.0 20.0 17.8 150.4 143.0 154.8 143.6 166.3 17.9 7.8 163.6 186.6 126.1 107.2 136.7 16.7 4.4 161.2 142.2 128.8 117.3 138.0 16.4 6.9 137.5 123.8 101.6 136.5 131.7 9.5 2.4 154.8 163.6 158.9 154.0 113.4 10.8 3.0 134.8 163.2 126.4 149.8 117.6 11.6 5.6 176.8 159.3 162.4 109.8 125.8 10.1 3.4 160.4 218.9 219.3 135.2 103.9 8.9 9.8 113.9 208.5 162.2 78.8 117.2 114.4 10.5 140.1 195.7 51.5 112.8 104.0 8.0 8.6 134.3 183.1 45.3 102.1 104.0 8.0 8.6 134.3 183.1 45.3 102.1 108.7 13.9 5.0 120.9 154.0 70.7 112.7 101.5 15.6 8.0 109.9 108.9 67.7 135.0 108.5 158.1 142.2 97.2 129.5 65.5 125.7 132.4 123.8 166.4 13.0 10.2 79.0 108.0 61.6 138.2 126.4 126.4 123.4 128.1 142.2 97.2 129.5 65.5 125.7 132.4 12.8 16.5 99.8 71.0 55.0 135.4 12.4 12.8 16.5 99.8 71.0 55.0 135.4 12.4 12.8 16.5 99.8 71.0 55.0 135.4 12.6 12.4 12.8 16.5 99.8 71.0 55.0 135.4 12.6 12.2 78.8 12.2 12.3 12.4 12.8 16.5 99.8 71.0 55.0 135.6 12.2 78.0 12.3 12.3 12.3 13.6 61.6 13.0 10.2 79.0 108.0 61.6 13.8 126.4 126.4 123.7 14.1 18.5 96.2 95.1 80.8 128.2 135.2 12.0 12.0 18.3 70.3 79.5 84.9 183.2	81.0 11.4 9.2 89.4 119.9 117.0 133.2 50.9 78.6 22.4 117 80.9 123.9 163.0 147.8 56.6 53.9 16.3 13.4 94.5 134.7 121.1 145.3 59.1 105.0 17.0 5.5 90.5 112.5 144.0 99.0 57.5 161.0 20.7 8.1 95.1 1491 154.3 123.4 45.2 85.6 14.1 6.0 86.8 103.6 159.4 148.8 36.4 103.5 19.3 12.7 115.7 130.7 148.2 137.7 70.8 103.8 15.8 10.0 119.2 134.2 173.9 189.6 53.0 111.8 20.8 15.1 124.3 150.0 139.6 166.2 34.2 107.9 14.8 9.4 125.5 89.8 136.7 150.7 28.2 111.0 20.0 11.0 150.4 143.0 154.8 143.6 26.4 96.8 17.9 7.4 163.6 118.6 126.1 107.2 11.8 135.7 16.7 4.4 161.2 142.2 128.8 117.3 23.2 138.0 16.4 6.9 137.5 123.8 101.6 136.5 14.5 131.7 9.5 2.4 154.8 143.6 158.9 154.0 36.6 113.4 10.8 3.0 134.8 163.2 126.4 149.8 26.5 117.6 11.6 5.6 176.8 159.3 162.4 109.8 21.6 125.8 10.1 3.4 160.4 218.9 219.3 135.2 33.0 103.9 8.2 9.8 113.9 209.5 162.2 78.8 19.2 101.5 15.6 8.0 109.9 108.9 67.7 135.0 15.5 108.7 123.4 123.6 123.5 123.5 123.6 123.5 123	81.0 11.4 9.2 89.4 119.9 117.0 133.2 50.9 12.7 78.6 22.4 11.7 30.9 123.9 163.0 147.8 56.6 9.6 53.9 16.3 13.4 94.5 134.7 121.1 145.3 59.1 9.9 105.0 17.0 5.5 90.5 112.5 114.0 99.0 57.5 12.5 101.0 20.7 8.1 95.1 1491 154.3 124.4 45.2 13.0 85.6 14.1 6.0 66.8 103.6 159.4 148.8 36.4 22.6 103.5 19.3 12.7 115.7 130.7 148.2 13.7 70.2 13.8 103.8 15.8 10.0 119.2 154.2 173.9 189.6 53.0 12.6 111.8 20.8 15.4 124.5 150.0 139.6 166.2 34.2 30.7 107.9 14.8 9.4 125.5 89.8 136.7 150.7 28.2 16.5 111.0 20.0 17.0 159.4 143.0 159.6 166.2 34.2 30.7 107.9 14.8 9.6 15.4 125.5 89.8 136.7 150.7 28.2 16.5 111.0 20.0 17.0 159.4 143.0 159.6 166.2 34.2 30.7 107.9 14.8 9.6 17.9 7.8 163.6 128.6 126.1 107.2 11.8 24.3 136.7 16.7 4.4 161.2 142.3 129.8 117.3 25.2 14.3 131.7 9.5 2.4 154.8 163.6 158.9 154.0 26.4 24.5 133.1 9.5 2.4 154.8 163.6 158.9 154.0 26.4 24.5 113.4 10.8 3.0 134.8 163.2 126.4 149.8 24.6 15.4 117.6 11.6 5.6 176.8 159.3 162.4 109.3 21.6 24.4 125.5 10.3 133.4 10.8 3.0 134.8 163.2 126.4 149.8 24.6 15.4 117.1 11.4 10.5 5.6 176.8 159.3 162.2 78.8 12.2 25.0 16.3 117.3 22.2 25.0 16.3 117.3 22.3 23.0 20.7 103.9 8.2 9.8 113.9 209.5 162.2 78.8 19.2 8.3 101.5 15.6 8.0 109.9 108.9 47.7 135.0 15.5 7.6 109.5 15.6 15.8 14.2 97.2 129.5 65.5 125.7 17.8 15.9 106.5 15.8 14.2 97.2 129.5 65.5 125.7 17.8 15.9 132.4 123	81.0 11.4 9.2 89.4 119.9 117.0 133.2 50.9 12.7 176.5 78.6 22.4 11.7 80.9 123.9 163.0 147.8 56.6 9.6 180.0 53.9 16.3 147.0 5.5 90.5 112.5 114.0 99.0 57.5 12.5 191.0 101.0 20.7 8.7 95.3 149.1 154.3 128.4 45.2 13.0 256.2 85.6 14.1 6.0 86.8 103.6 179.4 148.8 36.4 22.6 185.0 103.5 19.3 12.7 115.7 130.7 148.2 137.7 70.2 13.8 147.0 103.8 15.8 10.0 119.2 134.2 173.9 180.6 53.0 12.6 184.8 111.8 20.8 15.4 124.8 150.0 139.6 166.3 34.2 30.7 165.5 107.9 14.8 9.4 125.5 89.8 136.7 150.7 38.2 16.5 130.2 111.0 20.8 17.0 150.8 143.0 154.8 126.1 107.2 11.8 24.3 150.0 130.5 16.1 107.2 11.8 24.3 150.0 130.5 16.5 107.2 11.8 24.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.7 4.4 161.2 142.2 128.8 117.3 22.2 14.3 150.0 136.7 16.8 163.6 158.9 154.0 36.4 24.5 182.5 135.0 136.7 16.4 16.8 162.2 128.8 117.3 12.2 38.9 280.8 133.7 160.4 128.9 129.3 135.2 33.0 20.7 226.8 133.1 160.4 128.9 129.3 135.2 33.0 20.7 226.8 131.3 130.8 15.6 7.2 80.1 109.9 108.9 677 135.0 15.5 7.6 155.0 100.5 15.8 14.2 97.2 129.5 65.5 125.7 17.8 15.0 203.9 132.4 17.2 28.8 131.3 136.8 116.8 116.8 116.6 9.8 9.4 251.2 29.8 131.3 136.8 116.8 116.6 9.8 9.4 251.2 29.4 128.1 16.6 99.8 13.1 136.6 116.8 116.6 9.8 9.4 251.2 29.4 128.1 16.6 99.8 13.1 16.6 116.6 128.4 128.2 28.0 16.6 133.1 16.6 116.6 128.4 128.2 128.8 186.5 99.8 131.9 60.4 128.6 128.4 128.4 128.2 128.1 186.5 99.8 130.8 128.6 128.4 128.4 128.2 128.1 186.5 99.8 130.8 128.6 128.4 128.4 128.4 128.5 128.5 128.7 128.5 128.5 128.7 128.5 128.5 128.5 128.5	81.0 11.4 9.2 89.4 119.9 117.0 133.2 50.9 12.7 176.5 246.2 78.6 22.4 11.7 80.9 123.9 163.0 147.8 56.6 9.6 180.0 228.5 53.9 16.3 13.4 94.5 13.4 121.1 145.3 59.1 9.9 165.2 247.3 105.0 17.0 5.5 90.5 112.5 114.0 99.0 57.5 12.5 191.0 259.5 101.0 207 8.1 95.1 191 158.3 124.4 45.2 13.0 256.2 299.6 85.6 14.2 60.0 86.8 103.6 179.4 140.8 36.4 22.6 185.0 233.5 103.5 19.3 12.7 115.7 130.7 149.2 137.7 70.2 13.8 147.0 267.3 103.5 19.3 12.7 115.7 130.7 149.2 137.7 70.2 13.8 147.0 267.3 103.6 15.8 100.0 13.2 154.2 173.9 189.6 53.0 12.6 184.8 264.4 111.1 20.4 15.1 124.4 15.0 139.6 166.2 34.2 30.7 165.5 259.1 111.0 20.9 17.0 150.4 143.0 136.7 150.7 28.2 16.5 150.2 259.1 111.0 20.9 17.0 150.4 143.0 154.8 143.6 26.4 14.8 184.2 279.6 96.0 17.9 7.4 164.6 186.4 126.1 107.2 11.8 29.3 150.0 267.8 136.7 167.7 4.4 161.2 142.2 129.8 117.3 23.2 14.3 150.0 267.8 136.7 167.4 4 161.2 142.2 129.8 117.3 23.2 14.3 150.0 267.8 136.7 167.4 4 161.2 142.2 129.8 117.3 23.2 14.3 150.0 267.8 131.7 9.5 2.4 154.8 163.6 158.9 159.0 36.4 24.5 182.5 255.0 113.4 10.8 3.0 134.8 163.2 126.4 149.8 24.6 15.4 149.9 228.4 131.7 9.5 2.4 154.8 159.3 162.4 169.8 24.6 15.4 140.9 229.0 113.3 15.0 5.2 106.8 19.3 162.4 169.8 24.6 15.4 140.9 229.0 113.3 150.0 34.7 160.5 279.8 152.5 265.0 113.3 150.0 34.7 160.5 279.8 152.5 255.0 113.3 150.0 34.8 193.2 126.4 149.8 24.6 15.4 140.9 229.0 113.3 150.0 34.2 129.8 155.2 24.4 167.3 277.2 167.5 160.1 167.7 141.6 5.6 176.8 199.3 162.2 126.4 149.8 24.6 15.4 140.9 229.0 143.4 160.4 218.9 129.3 155.2 34.0 27 225.8 285.6 160.1 3.4 10.9 3.9 15.6 7.2 80.9 154.0 70.7 112.7 28.5 26.8 189.1 226.5 125.0 143.4 169.6 169.3 15.5 15.0 24.4 167.3 177.0 160.0 8.0 8.6 134.3 133.1 45.5 102.1 22.9 25.0 143.4 169.6 169.5 15.1 160.5 15.6 8.0 109.9 169.0 67.7 135.0 15.5 7.6 155.0 129.8 165.1 160.5 15.6 8.0 109.9 108.9 67.7 135.0 15.5 7.6 155.0 129.8 16.5 13.4 129.5 129.8 131.3 16.8 116.8 116.6 116.6 9.2 9.4 125.2 229.2 131.3 156.8 116.8 116.6 116.6 9.2 9.4 125.2 229.2 131.3 156.8 116.4 128.5 9.2 9.4 125.5 125.6 125.7 118.5 92.2 115.5 126.5 125.0 126.6 12	81.8

Totali annui e riassunto dei totali mensili delle quantità di precipitazione. Anno 1961:

Tabella 11.

1			i -		<u> </u>		-	-	_			 -	
BACINO E	G	₽	м	A	м	G	t,	A	s	0	N	Д	Anno
STAZIONE	20.76	promit.	lanyahi.	***				-mm	44	jie m	2570	DLDS	PTEDS
(segue)				:									
PIANURA FRA TAGLIAMENTO E PIAVE													
Fantapelle	99.5	11.3	6.9	144.9	106.5	110.5	102.9	32.0	12.3	252.6	237.1	70.6	1176 7
Motta di Livenza	97.9	9.6	8.5	133.5	129.5	94.0	96.5	4.0	140	248.0	196.0	79.0	1109.6
Chareno	87.2	31.4	19	94.9	88.9	62.1	1273	2.5	15.4	264.2	258.1	72.4	1092.3
Founk	64.6	21.4	7.4	97.8	114.0	71.0	128.2	7.6	4.6	176.5	138.2	49.2	870.6
Fiumicino	88.2	13.8	30.4	117.6	126.2	61.6	146.8	11.6	7.6	159.6	139.0	60.0	941.9
Son Donà di Piava	72.6	10.4	11.0	70.8	86.6	93.6	129.6	8.0	8.8	154.6	159.8	56.8	862,6
Chiavies Agasal	110.0	8.1	17.0	99.3	118.4	78.2	118.5	6.0	8.0	164.5	148.6	70.9	941.5
Boccalona	80.5	B.4	5.8	86.0	112.0	74.8	130.8	9.4	3.0	127.6	131.6	43.2	813.1
Staffola	94.2	9.2	13.6	106.6	117.2	54.0	151.4	7.4	4.6	140.3	146.0	61.4	905.4
Termina	153.0	5.0	34.0	114.4	114.0	70.2	204.0	9.2	38.2	155.4	205.6	91.2	1394.2
:	24-4	"~	00.0	1	114.0	704	401.0	7.6	30.2	133.4	0.030	71.46	1174.2
BRENTA													
Levico (Lido)	62.5	15.3	2.8	74.0	108.4	114.8	77.6	30.4	2.8	113.7	194.4	64.6	840.1
Pergine	63)	15.4	2.8	74.3	97.9	F03.0	59.4	19.2	31.3	90.2	127.8	43.2	725.9
Centa	103.4	21.0	4.0	117.5	116.4	127.6	84.2	30.8	5.4	148.4	255.6	34.9	1049 2
Tenns	(60.0)	[20.0]	7.2	90.6	97.6	1163	29.3	18.0	2.2	111.2	160.2	[40.0]	746.2
Borgo Valengana	58.0	11.7	2.3	85 9	88.2	100.2	78.8	53.9	37.8	99.4	189.8	19.5	010.0
Pontargo	61.8	21.9	3.3	122.6	112.3	147,0	6S.0	23.6	23.6	91.6	174.8	26.8	873.4
Bleno	178.5	0.8£	0.0	143.3	121.1	188.0	70.1	29.6	28.0	122.6	225,2	70.3	1190.6
Costa Brunella	65.4	22.2	6.8	148.4	143.6	197.0	104.6	79.0	15.0	161.0	168.6	33.6	1145.2
Mulone	63.9	5.7	20.0	41.5	84.9	187 4	110.9	75.9	99.2	105.4	112.2	52.5	882,5
Pieve Teelne	85.8	12.8	5.2	147.6	141.0	136.4	68.6	36.4	20.6	306.0	234.6	40.4	1036.6
San Martino di Costrona	75.6	192	68	130.2	131.2	179.2	1584	53.6	21.4	163.6	215.4	31.9	1186.7
Tonadico	62.9	9.4	2.3	86.8	113.3	137.0	71.6	32.0	6.2	104.5	188.6	39.6	B34.2
Sun Bilventre	73.9	0.4	5.8	89.6	110.0	109.9	97.1	26.2	14.2	104.6	219.6	57.7	909.0
Capria	92.6	18.6	6.0	120.5	114.6	137.4	80.2	37.4	15.8	147.2	200.H	43.8	30)61
Canal San Boyo	80.9	20.6	4.8	119.5	128.3	7W.L	94.6	41.0	16.3	126 7	265.7	51.4	1028.2
Pedesalto	95.2	16.8	4.4	135.2	122.6	143.0	109.2	20,0	13.0	133.B	155.8	47.0	997 4
Arecé	110.0	179	0.0	150.4	133.7	105.5	117.6	26.9	11.0	103.8	206,6	\$6.9	1100.9
Cismun del Grappa	116.5	18.2	3.0	146.1	103.0	109.0	163.8	9.0	13.0	135.9	288.2	68.7	1154.4
Monte Grappa	136.4	20.0	2.6	161.7	168.1	248.4	174.8	21.4	15.2	247.4	192,0	60.4	1447.6
Ford	135.4	18.4	2.6	157.6	122.6	139.2	122.0	29.6	20.6	149,6	314.5	41.2	1252 7
Самромециатів	160.1	16.9	5.5	181.5	156.0	149 4	147.2	60.4	42	176.1	309.2	73.9	1438 4
Oliero	179.8	11.2	19	129.3	134.4	168.3	132.5	17.0	21.3	150.0	295.7	59 4	1300.6
Bassano del Gruppa	95.2	9.4	2.8	165.4	134.4	137.8	131.4	19.4	62.0	128.0	176.2	57.A	1108.8
Asolo	971	8.5	4.0	164.6	191.4	90.7	70.7	27 7	17.5	130.3	205.9	74.3	1082.0
Laria	86.3	5.3	8.6	110.7	243.5	77.2	6.0	[20.0]	59.2	130.2	175.1	69.9	983.4
		ı				ļ						1	

BACINO E	G	P	м		м	G	Ĺ		s	0	N	D	Anno
STAZIONE	m==	(1000)				-			(max	100 CDT	mm	TTARRE	in in
PIANURA FRA PIAVE E BRENTA													
Cornuda	93.5	12.3	2.2	140.4	1677	173.9	102 1	627	25.6	185.6	193.9	BB.4	1243.5
Montebolluna	69.9	9.4	8.6	88.0	126.4	108.6	77.4	20.6	9.8	115.2	221 7	85.4	940.8
Norvota della Battaglia	86.0	9.0	6.4	106.8	119.6	211.4	100.8	18.0	8.2	173.4	214.6	83.0	1037.2
Tetromo	78.2	10.2	5,0	1074	98.9	96.1	83.3	35.7	19.4	139.6	187.9	97.6	959.0
Villorba	78.4	9.0	11.6	86.2	88.6	99.2	74.0	26.6	9.8	167.6	188.2	99.6	938.2
Travise	82.0	8.2	9.6	122.4	85.6	91.4	124.6	11.8	38.6	238.2	207.0	94.2	1108,5
Bannendo	72.6	5.5	6,0	102.6	117.3	93.3	134.4	114	25 9	201.2	216.6	100.6	1085.9
Saletto di Piave	82.2	8.2	4.0	96.5	95.2	74.6	111.2	13.2	9.3	154.7	183.3	64.2	896.4
Pertosine (idrovers)	69.4	11.4	7.4	92.2	66.0	63.2	174.3	9.4	25,6	230.4	116.8	62.2	9181
Lancont (Capo Sile)	89.4	13.6	11.2	102.0	80.0	\$3.2	183.6	9,6	13.6	221.5	134.8	64.4	977.6
Cortellanno (Ca' Gemba)	87.0	14.0	20.0	76.8	61.2	60.0	122.0	8.2	28.3	102.2	126.2	75.2	779.0
Jerolo	97.3	12.0	20.0	81.5	65.7	46.1	154.3	8.8	85.0	167.3	110.9	95.6	B83.4
Ga' Percie (idr. II bec.)	61.6	20.4	17.8	86.0	34.6	53.6	146.6	14.4	48.0	116.2	117.2	79.3	785.6
Cartigliane	94.9	11.4	1.0	102.4	310.1	109.6	74.8	20.0	56.0	99.3	170,1	56.7	907.1
Cittadolla	81.9	12.0	5.0	111.4	136.4	95.8	74.0	42.0	8.6	124.9	162.4	76.3	930.6
Castelfranco Veneto	77.0	31.4	4.2	97.7	122.4	100.5	113.7	29.6	25.0	121.2	162.0	76.4	938 1
Villa del Conta	1117	13.3	115	116.1	97.1	153.3	50.2	12.9	15.0	108.9	176.9	84.4	951.3
Piombino Dese	83 1	34.0	7.8	114.6	316.5	81.2	44.5	33.8	27.4	126.7	157.9	99.B	885,2
Massanzaga	82.4	14.3	115	119.0	109.2	90.3	85.6	[2.3	15.5	138.9	117.7	85.9	882.7
Curterolo	65.2	12.0	6.0	101.1	106.7	94.0	91.8	7.5	2.9	108.5	137.2	78.9	827 7
Mirano	72.2	14.8	10.1	93.5	124 1	78.2	250.1	9.8	31.5	119.3	90.6	92.5	B95.8
Mogliano Venete	73.3	9.3	6.7	76.9	111.0	88.6	160.9	4.8	31.8	178.6	152.0	90.8	957.0
Stra	76.0	18.2	20.2	127.8	68.6	99.4	147.8	17.6	25.0	101.4	87.8	76.2	863.7
Mestre	67.6	11.6	110	92.1	145.0	69.0	175.0	16.0	21.1	142.8	130.6	98.2	955.1
Gambarare	65.3	19.4	16.0	110.2	84.0	83.7	110.6	28.2	8.5	76.9	70.0	75.8	748.5
Rosera di Codevipo	57.6	16.8	17.0	105.4	54.6	22.0	67.0	10	10.4	78.4	57.9	66.6	610.0
Zuccereito ((dr.)	61.6	13.2	6.8	75.8	73.2	75.2	223.3	19.0	38.6	241.6	1111	65.7	1004.3
Ca' Pasquali (Traporti)	69.8	9.8	20-2	118.2	72.5	36.9	77.9	16.7	27.8	194.4	98.0	63.6	737.8
San Nicolò di Lida (Ve.)	58.8	10.6	17.6	105.4	63.6	57.B	83.4	19.0	11.3	113.6	87.0	68.5	695.5
Fero Recchette	63.0	13.5	19.2	125.4	61.8	\$1.2	57.9	6.7	5.3	63.0	64.4	82.9	615.7
Chinggin	52.4	9.0	31.0	100.3	36.0	67.8	85.2	12	2.6	65.7	58.6	63.0	590.5
BACCHIGLIONE													
Lavarene	85.4	22.2	28	123.3	126.8	1134	89.2	32.8	13.4	153.8	245.8	48.4	1057.8
Топени	144.2	20.0	4.0	144.2	128.1	110.2	107.0	37.9	4.0	159.0	290.0	50.4	12071
Lastobase	86.4		5.2			150.8	87.1	17.3	49	170.2	290.4	53.3	1121.8
Atingo	97.0	1	7.6	147.3	180.6	142.3	119.6	61.6	5.8	132.0	277.4	39.9	1221.5

Tabella II. -- Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

DACTEO													Ï
BACINO E	G	P	М	A	M	G	L	A	9	0	ĸ	D	Anno
STAZIONE	100-FIS	177	;m.m	DA		Sheaki	2012M		22	20.00	fracesh	700.200	anm.
(annua)					'								
(segue) BACCHIGLIONE													
BACCHIGLIONE													
Poetna	165.2	23,2	6.8	173.0	163.2	165.6	132.0	64.4	4.0	208.4	303.5	61.8	1559.1
Tresché Conca	87.8	8.6	3.0	128.7	173.1	90.2	93.5	42.0	2.0	121.0	345.8	56.4	11521
Velo d'Astico	151.0	34.8	4.8	171.7	133.2	146.2	130.6	39.3	2.6	178.2	298.9	49.9	1321.2
Cogotto del Cengia	131.B	13.0	4.0	158.2	113.4	164.8	137.4	31.0	5.3	156.4	244.4	54.B	1214.4
Calvens	109.3	12.0	3.2	81.3	135.4	166.8	122.1	16.0	8.6	170.6	227.8	56.2	1313.7
Croters	1074	8.5	3.0	167.3	115.4	148.5	120.6	33.6	37,3	119.3	228.5	54.3	1143,6
Breganne	103.2	10.3	0.0	119.0	113.3	104.6	173.3	25.4	22.3	102.8	204.2	54.5	1033.7
Sandrigo	89.5	11.0	2.0	85.2	87.3	89.8	77.2	30.4	8,0	108.9	178.3	60.5	627.6
Pian delle Fugante	194.4	37.0	4.7	199.6	157.6	193.4	180.6	33.6	4.2	289.4	397.6	68.0	170B.5
Staro	167.0	22.A	5.6	186.0	141.6	156.0	127.9	52.4	2.8	224.9	385.8	71.9	1547.3
Ceolati.	139.0	25.8	0.4	164.2	131.0	146.6	130.8	48.2	3.6	234.0	346.6	77.5	1456.0
Schie	142.6	13.5	1.2	160.6	112.6	90.4	104.6	47.0	1.2	183.B	279.2	65.1	1202.2
Thiene	107.2	12.2	0.0	125.6	140.3	102.5	146.5	46.7	18.8	152.8	248.4	73.4	1170.4
Jeala Vicentine	112.6	14.5	1.5	136.0	99.0	75.6	62.3	20.6	[2.0]	149.0	227.3	74.1	975.7
Vicensa	95.6	16.5	1.2	106.6	77.2	136.2	78.2	36.2	11.6	103.4	177.5	70.0	913.4
		i											
AGNO - GUA'													
Lambre d'Agni	183.6	33.6	11.2	261.6	191.6	177.6	126.0	49.2	3.6	329.2	496.5	108.4	1972.1
Recours	175.7	22.4	4.8	209.2	160.0	102.8	108.0	50.0	2.6	293.2	417.6	65.2	1571.3
Valdagne	183.5	12.3	0.0	160.3	106.0	74.5	151.6	29.9	2.5	170.5	280.7	84.8	1205.5
Castelycechie	137.2	10.9	0.0	174.4	115.0	121.6	131.0	26.0	6.0	267.6	319.2	92.3	1396,0
Brogliene	115.6	18.1	0.7	143.0	93.3	64.5	91.7	30.0	2.7	141.5	228.3	67.9	997.1
ALTO ADIGE													
San Valentino alle Mute	28 1	39 4	10.6	32.6	73.8	48.6	53.0	SOR	5.0	49.4	39.0	45.8	476.5
Monte Maria	39.5	43.3	8.4	612	61.6	58.6	\$1.0	49.4	7.8	46.7	79.1	8.86	520.2
Slingle	67.2	70.2	16.5	59.7	87.8	B3.2	58.3	56.4	8.7	80.6	98.7	42.7	730.0
Tubre	36 1	18.6	48	21.8	47.3	\$8.0	40.1	39.4	7.9	62.3	61.0	21.9	423.3
Maria	10.3	34.9	0.8	21.9	56.9	61.4	79.5	49.8	6.7	\$7.6	33.7	30.4	443.9
Solda di Dentre	12.7	4.9	16	48.4	619	84.3	89.3	67.4	21.6	80.2	27.2	16.3	515.8
Trafes	40.5	15.2	0.6	72.9	68.6	74.3	1163	74.3	36.4	130.3	129.7	32.7	789.8
Preto allo Stalvio	25.3	22.7	3.2	19.7	32.4	38.2	41.2	33.1	0.0	60.4	71.7	15.0	872.9
Silandro	11.3	19.5	3.0	32.0	28.8	37,7	54.0	27.6	10.0	77.3	46.5	24.3	372.0
Genda	39.8	18.2	48	43.3	51.5	62.7	100.5	51.0	17.2	95.8	68.4	31.5	694.7
Mann Corto	2.01	97.8	5.6	64.0	67.6	79.4	78.8	43.4	11.0	51.2	55.3	33.4	498.6
Vernago	25.5	26.4	8.2	42.2	49.3	73.4	57.2	41.6	30.3	61.9	61.3	25.4	489.7
Certein	4.9	11.0	IJ	63.8	47.6	55.0	56.9	42.0	34.2	78.4	47.8	15.4	438.7
Rattimo	22.0	3.0	0.0	30.9	49.0	42.4	24.5	50.2	7.9	38.2	53.8	10.9	332.1
				,								:	

obello II. — Totali m	-2-2 6		L GCI		Territ	acus (WWIII CO	uz pre	cibiras:	one.			Anno 19
BACINO E	e	P	ж		м	G	L	A	5	0	M	D	Anno
STAZIONE	Miles		==	200	3978		==	2000	mm	200.200	m.m.	Mins	Pitas
			1										
(aegue)													
ALTO ADIGE													
Neturne	9.6	14.9	11	31.3	34.6	SALB	80.4	31.6	4.5	56.2	49.7	13.5	368.9
Tel	[30.0]	[15.0)	3.0	31.0	13.1	9.5	29.0	22.5	6.5	45.5	83.6	28.4	306.9
Plan in Passiela	[50.0]	(35.0)	[20.0]	92.6	38.3	17.9	21.1	62.6	59.4	66.6	39.4	51.9	554 7
Plum	50.8	24.3	5.7	83.2	95.4	97.3	62.3	49.9	20	134.1	91.0	21 7	7177
Valting	40.5	0.6	5.6	100.9	184.1	121.5	169.3	55.8	15.5	97.5	71.4	29.0	899.3
San Leonardo in Pamiria	46.0	19.2	9.2	90.6	119.8	125.0	122.8	50.4	32.4	90.2	96.6	43.4	855.6
San Martino in Passiria	61.6	30.6	10.0	84.8	131.5	156.8	131.6	51.8	48.6	93 7	84.4	33.7	909.1
Матила	38.2	17.5	3.5	77.8	48.8	68.4	96.7	42.5	3.4	72.4	82.4	26,6	580.3
Lago Verde	20.0	39,0	7.2	74.0	58.8	80.5	55.4	65.4	8.0	133.6	119.3	29.0	690.2
Fontana Branca	77.2	30.8	5.4	83.3	73.9	79.0	63.4	53.6	7.0	125.6	147.2	22.8	769.2
San Mauricio	[50 0]	(25.0)	3.9	60.7	60.3	85,3	31.0	51.0	2.3	100.1	97.4	29.7	597.5
Sant'Elena	65.3	22.2	8.7	82.3	50.1	85.9	126.7	51.2	6.9	B2.2	304.0	27.6	692.9
Santa Celtrade	51.5	31.6	5.0	69.4	65.8	67.6	45,6	34.8	4.0	94.0	152.0	26.4	648.3
Zoscolo	48.8	33.9	6.3	71.7	50.6	77.4	41.0	38.5	2.4	77.3	110.5	19.9	576 1
San Penerasie (Albor.)	[50.0]	[30.03]	5.5	60.5	48.0	102.6	92.9	39.1	0.0	100.1	122.6	37.0	668.1
Pavicolo	54.7	30.9	5.5	104.2	50.6	78.9	145.4	55.4	4.5	101.5	213.0	29,7	784.3
Melting	28.0	27.2	0.0	41.0	26.0	50.5	300.9	31.0	6.2	48.4	87.5	15.0	465.5
Teximo	60.5	21.2	2.6	56 1	517	67.2	144.3	40.6	6.8	80.3	94.0	12.6	646.0
Andriano	[65.0]	[20,0]	(4.0)	[50.0]	48.1	45.3	107.3	84.0	[2.0]	43.8	93 9	25.5	526.4
Terms Branners	48.5	56.0	9.5	77.0	0.190	114.0	122.0	101.5	29.5	80.5	95.0	60,0	894.5
Flores	32.0	72 7	6.6	79.7	97.4	105.4	107 7	106.4	26.0	131.4	77.3	78.9	919.5
Vipitemo	16.9	6.3	7.4	85.6	75.0	83.0	95.6	68.6	31.2	63.2	71.0	33.6	580.4
Alla Difeia	26.2	29.8	5.1	39.5	101.6	80.4	126.3	72.1	12.2	75.5	50.6	30.0	649.3
Penti	42.1	23 9	9.3	47.6	83.9	88.8	114.5	60.6	13.0	81.4	79.2	32.8	677.0
Ridenne	30.6	65]	31.1	\$3.0	89.2	109.7	93.0	62.6	8.2	71.8	35.9	20.7	700.7
Landro	27.4	16.4	12.0	49.2	78.0	101.1	153.9	82.4	45.5	113.0	305.0	33.4	817.3
Dobbiaco	32.5	271	4.6	43.9	89.6	73.0	163.7	38.9	30.8	95.1	3.89	21.8	719.0
San Vite in Braice	33.8	11.1	2.2	36.8	79.6	74.4	130.6	36.9	30.4	52.8	87,2	29.5	645.3
Monguelfe	23.7	21.9	10.3	36.2	91.6	79.6	168.4	62.3	25.5	94.9	161.1	42.3	897.9
Santa Maddalona in C	21.0	41.0	5.2	65.A	71.6	125.1	174.1	92.6	47.1	107.1	85 7	37.9	879 7
Anteriolva di Memo	21.9	37.5	10.6	63.2	102.8	144.7	165.1	67.9	22.9	107.9	B5.0	47.4	876.9
Resum di Sotto	(25.0)	[20.0]	3.0	70.0	86.0	102.0	176.0	49.0	32.0	63.0	77.0	55.0	756.0
Satt Ciacomo	41.0	31.5	2.6	30.5	66.3	69.0	87.9	38.1	12	63.3	71.0	80.0	583.1
Sen Glovenni	29.9	35.7	0.0	32.3	81.3	81.4	105.5	39.5	28.6	66.4	77.6	23.9	602.1
Campo Tures	42.9	24.5	0.5	54.4	45.8	117.3	3,20.8	60.7	15.5	82.5	72.0	51.7	728.5
Riva di Tures	6.0	46.9	11.0	70.3	99.8	8.011	149.0	76.6	27.6	86.0	71.0	12.0	775.0
Lирриgo —	39.0	47.6	12.2	74.0	96.8	118.6	175.0	57.6	26.6	124.4	105.0	51.4	928.2
Selva dei Molini	0.78	116.5	25.0	114.7	158.5	198.9	296.5	86.0	40.5	181.0	116.1	B6.0	1490.7
Riomoline	31.8	61.3	10.1	74.8	97.9	141.1	163.2	84.6	26.3	92.3	T5.3	37.3	876.0
San Lorenza di Sebato	26.5	17.8	7.0	44.5	90.1	109.2	156.4	69.6	25.6	76.0	81.4	44.3	748.3
Corvers	30.8	15.2	3.5	62.3	80.8	117.0	147.4	46.0	8.7	116.8	77.3	34.8	748.2
San Catajano	48.3	15.6	5.6	36.0	63.0	78.9	139.4	51.4	25.8	82.7	3.804	17.3	692.6

		1	_				_		-				
BACINO B	G	F	м	A	М	e	L	A	8	o	N	а	Аппо
STAZIONE	in M	94.00	areast.	in m.	28.3E.	III MA	-			E01-700.	insco	mas	With
(segue)													
ALTO ADIGE													
Longuerà	31,0	22.0	9.0	50.IL	90.3	126.5	151.1	77.2	43.0	78.6	120,8	34.3	833.9
San Martino in Budiu	24.0	11.6	6.4	38.2	73.6	81.6	149.0	66.0	28.0	58.0	70.9	15.8	631 1
Langege	271	14.2	8.5	41.3	81.7	104.0	1,06.6	63.0	175	56.9	81.0	28.0	709.8
Fundrea	47.5	35.3	5.8	25.8	73 9	95.6	137.5	36.4	21.4	110,5	117.7	40.9	798,6
Valles	61.5	35.0	8.7	58.4	53.1	73.2	147.8	38.6	157	84.4	98.6	40.5	715.5
Luson	11,8	25,4	2.7	17?	20 7	72.7	30.0	10.4	8,6	20.3	25.6	14.1	259.0
Brown	36.0	7.6	4.0	33.0	53.4	71.9	118.8	83.6	29.4	40.4	73,2	21.3	572.4
Lesione	40.0	12.3	0.0	44.8	63.B	72 9	110.5	15.3	5.0	66.3	89.3	22.2	542.4
Ponte Gerdena	33.3	5.4	30.9	43.9	42.3	102.2	127.6	34.8	2.1	40.7	98.5	27.1	569.8
Fiè	(95.0)	troul	(a.c)	\$4.9	69.7	102.2	224.7	57.7	0.7	47.6	88.2	1.98	634.8
Tipes	8.05	18.3	9.2	73.6	103.#	139.2	135.2	51.8	0.9	59.2	101.3	39.3	760.4
Soprebolseno	51.6	18.6	8.0	62.4	75.8	111.2	110.2	51.2	5.8	57.4	101.6	24.0	677.6
Cardage	34.2	11.4	6.6	44.7	63.0	59.6	100.4	42.2	0.4	48.8	98.2	24.8	543.9
Passo di Costalunga	31.2	16.9	6.0	80.7	102 1	164.1	159.0	5.5	0.0	75.9	81.0	48.0	720.4
Nova Levante	25.7	15.6	10.1	53.3	74.9	118.2	115.6	45.4	5.8	65.6	110.6	32.9	673.6
Surentino	56.8	24.6	8.4	84.3	74.1	861	181 7	77.8	1.8	72.4	65.3	88.7	787.0
Relaure	59.8	15.6	6.4	59.2	58.2	67.0	86.4	36.8	2.2	60.2	103.8	20.2	\$75.8
	li	j											
		i											
MEDIO E BASSO ADIGE	:												
P. James	38.7	10.8	11.4	72.0	76.8	91.0	100.7		2.8	58.6	117.8	45.8	666.9
Redegno Caldero	54.0	16.0	6.3	47.9	56.L	73.5	72.9	41.5 37.7	20	57.7	115.0	22.5	563.6
Bronzole	37.8	10.1	4.6	47.6	56.5	116.4	80.1	41.9	0.4	49.0	120.6	26.7	596.9
Salome	39.0	13.4	11.0	73.4	45.2	93.8	115.3	60.0	0.2	67.2	145.6	36.5	700 4
Pele	54.0	24.7	0.0	47.5	65.6	73.6	42.6	39.6	16.2	1012	107.1	23.0	598 1
Careser (Diga)	51.5	30.7	4.1	87.7	70.6	62.0	64.8	36.8	10.4	97.9	114.4	25.5	656.4
La Mara	60.0	44.5	3.9	77.5	77.7	81.5	73.9	45.3	12.4	119.1	127 7	33.1	757.6
Pont	50.7	26.3	2.8	47.2	61.4	72.4	46.0	34.0	10.6	75.1	114.6	27 7	\$69.0
Pates Totale	43.9	277	8.1	\$8.B	73.0	196.0	79.1	42.0	7.4	190.4	85.8	35.2	728.6
Менято	58.0	26.0	0.0	30.9	32.0	71.0	59.0	23.0	2.0	108.0	127.0	9.0	549.9
Mulà	25.5	12.0	11.0	58.6	37.8	43.9	72.6	43.4	3.4	101.5	142.4	22.2	574.6
Piessola di Rubbi	52.6	34.2	2.7	69.4	69.0	65.5	41.5	27.2	3.6	93.4	63.6	21 7	543 5
Proves	63.2	21.4	8.0	113.2	20.4	105.0	100.9	57.8	3.4	115.1	145.H	37.4	8416
Class	70.0	23.1	7.8	46.2	52.6	\$2,4	110.3	17.4	36	81.2	145.6	16.8	634.9
Fondo	77.6	22.2	5.4	59.A	39.4	55.4	1175	41.2	26	60.0	113.7	19.5	613.9
Mondola	76.0	84.1	9.3	63.2	62.7	81.4	199.2	40.0	62	73.0	120.3	35.7	B.008
Romeno	76.3	10.1	[5.0]	63.0	52.4	72.9	159.5	38.3	2.5	74.7	135.1	20.9	719.0
Sente Gratties	85.6	21.6	10.4	62.0	44.2	49.8	78.A	11.0	3.8	78.2	143.8	20.4	609.2
Denno	100.8	25.5	11.6	84.9	48.0	41.5	106.5	11.5	4.3	93.2	189.9	34.5	750.6

BACINO E	e	,	м		M	G	L	A	5	0	N	D	Anno
STAZIONE	2004 2004	200.005	Shealth	353	property (PRE 2006	mm	De 100	2430	100.000	FF1-778	mos	mm
(segue)													
MEDIO E BASSO ADIGE													
12202													
Paganolia	51.2	19.4	3.0	39.5	34.4	56.8	\$5.5	15.0	13.2	54,6	65.0	22.6	430.2
Spormaggiore	116.0	29 7	17.5	73.0	67.4	58.3	59.2	5.0	5.B	85.6	203.5	28.5	749.4
Menntombardo	39.0	\$3.5	12.5	59.0	56 9	58.9	63.4	27.3	15	99.3	174.9	53.2	658.7
Zambana	93.6	23.4	7.4	67.6	74.2	71.0	64.0	22.2	7.6	96.D	186.4	67.4	780.6
Pian Fedala	90.0	37.0	24.0	64.9	79.5	121.3	202.3	55.9	29.4	166.3	198.0	39.6	1368.3
Masain	42.2	13.2	1.6	42.5	79.6	121.8	157.7	51.9	16.8	72,2	138 9	33.0	769.4
Mesau	42.3	19.7	5.3	73.9	85.4	143.2	153.4	43.4	15,8	94.4	150.0	26.5	853.3
Passa di Rolle	45.4	36.6	210	83.0	115.3	207.0	157.4	83.6	10.8	138.8	72.0	33.0	993.9
Paneveggio	54.1	23.5	2.1	83.9	102.7	153.1	144.0	59.0	13.6	122.4	179.3	41.9	979.5
Predamo	60.6	3.8	9.7	កា.៖	63.8	89.8	145.6	18.8	3.8	89.8	172.2	54.5	783.9
Cavalore	25.7	12.5	6.0	69.0	58.0	105.4	B.99	32.6	4.4	62.0	141.9	26.9	655.9
Cadeno di Fiermos	75.0	163	8.3	126.6	91.0	233.0	99.2	23.5	3.2	106.7	96.6	39.0	817.0
Anterive	48.2	15.0	10.0	96.3	88.8	100.8	58.5	60.6	2.5	60.2	139.0	68.2	746 1
Ролгозиро	54.0	12.4	6.0	66.4	66.6	91.8	63.8	13.2	3.0	59,2	132.6	89.4	6184
Lavia	82.5	13.7	8.0	89.7	67.0	60.2	102.5	25.5	27.9	75.7	200.5	75.0	837.0
Manie Bandana	88.4	23.3	\$5	113.0	87.5	92.8	68.8	72.3	11.2	109.8	200.0	87.5	949.7
Trento	99.0	15.8	5.2	83.0	73.2	129.4	67.8	28.4	10.2	106.4	193.0	60.8	871 7
Sant'Orania	43.2	15.2	5.4	96.2	84.8	130.0	84.5	21.5	15.3	B5.2	148.0	28.2	755.5
Plante Pinè	45.9	14-1	0,0	94.2	85.4	96.9	\$4.7	24.3	6.7	77.1	167.3	51.4	715.9
Aldeno	58.3	2.4	5.8	73.8	87.3	115 9	60.9	25.5	9.2	60 7	184.1	48.5	732.2
Folgaria	58.4	7.2	13.6	112.0	111.2	92 9	94.0	34.8	2.8	123.0	175.2	47.0	872.1
Piassa (Terragnolo)	72.7	0.0	9.7	1143	118.6	103.7	811	29.4	0.0	118.8	282.5	43.7	974.5
Fochese	30.0	9.5	5.2	126.6	125.4	97.9	65.6	35.8	32	337.9	215.3	86.68	938 9
Roverete	60.6	11.8	3.2	60.2	78.0	78.6	88.2	26.4	2.3	70.2	212.8	50.A	743 1
Ranse	101.0	22.4	11.2	111.3	130.8	90.2	104.9	24.2	5,2	90.1	231.0	93.5	1016.7
Loppio	100.9	21.0	11.0	75.6	84.8	77.6	73.2	24.8	5.3	77.6	217.2	74.1	843.8
Brentonico	58.5	18.0	9.9	88.8	871	76.5	113.8	30.2	20.4	102.9	213.0	52.0	871.3
Rencht	98.B	9,2	77	127.0	122.8	112.1	127.1	36.7	3.2	125.7	265.5	30.7	1069.5
Ala	61.0	11.0	4.5	89 1	80.3	67.8	110.1	19.6	5.1	78.7	177.6	55.0	767.8
Pre de Stea	125 9	29.8	9.2	150.8	115.6	101.8	145.4	34.8	10.0	144.8	265.2	65.8	1190.3
Spiessi di Monte Beldo	71.0	20.2	5.5	115.6	84.4	128.0	126.7	26.4	12.9	125.6	205.0	75.8	993.1
Bellune Verenese	103.1	25.1	42	100.4	74.4	136.7	186.3	30.0	6.2	1271	228.4	93.B	1116.5
Dolcè	131.8	6.6	0.0	79.3	50 9	78.5	67.4	23.0	3.3	110.9	92.0	49.3	694.7
Affi	79.0	34.8	0.0	99.5	76 7	83.9	3163	37.0	6.5	98.8	114.9	85.5	830.7
San Pietre in Cerieno	48.5	20 7	0.0	U1 1	67,5	108.6	90.4	21.9	8.9	95.3	122 6	60.0	725.5
Fana	101.3	1.2	0.0	91.2	146.3	120.7	47.0	28.7	0.0	148.3	145.9	67.2	905.8
Verona	48.2	7.6	5.2	73.2		55.2	72.0	12.4	4.8	68.0		58.4	557.4
Fouse di Sant'Anna	114.2	5.1	0,0	110.5	99.1	124.9	100.8	76.3	11.0	130.2	157.2	98.6	1031.0
Marana	45.6	7.6	0.6	70.6	77.6	112.4	77.4	4.2	2.4	102.8	116.4	47.2	659.8
Rovere Veronese	94.3	11.2	0.6	104.0	195.0	146.6	150.2	26.0	4.8	145.A	211.2	78.1	1078.0

Tabella II. — Totali annui e riassunto dei totali mensili delle quantità di precipitazione,

		_ ·						da pro					
BACINO E,	G	F	ж	A	M	G	L	A	S	0	ČN .	D	Anno
STAZIONE	25.75	m-m-		Jimaih .	-				(100)	279.300	100-173	277.786	IPADS.
()		:											
(segue)	l i						· ·						
MEDIO E BASSO ADIGE													
Trogrago	80.7	4.4	0.0	86.2	81.1	128.6	103.4	13.6	5.2	117.8	147.2	63 7	B31.A
Campo d'Albera	149.9	13.3	4.5	229.7	1524	169.2	94.6	53.6	2.3	318.3	387.5	107.4	1662,7
Ferrana	128.3	12.1	0.0	128 9	104.6	90.0	106.3	16.8	1.6	194.7	\$31.5	93.6	1207.4
Chiampo	127.6	14.2	12	129.3	89 7	68.5	116.0	16.8	5.2	157.4	239.6	81 7	1049.2
Souve	60.7	7.8	5.6	100.2	51.0	115.0	58.2	10.6	21.2	92.2	107.5	39.9	670.5
													,
PIANURA FRA BRENTA E ADIGE													
Camisano	88.4	15.3	6.3	116.9	101.6	173.3	1127	(30.0)	26.8	112.6	132.6	79.5	990.0
Padova	87.4	14.4	9.2	109.1	74.8	91.2	102.0	6.3	6.6	82.6	99.6	90.2	778.3
Pieve di Secco	59.B	11.2	15.6	158.4	74.2	90.6	27.4	1.6	8.6	59.6	71.0	77.3	705.5
Bovolenta	58.2	12.2	23.0	109.6	68.4	102.4	91 1	1.6	10.2	63.5	68.0	73.4	681.6
Santa Margherite di C.	51.4	11.6	19.2	1163	84.6	82.2	75.6	16	6.0	59.6	60.0	70.7	\$.B26
Colla Venda	79.6	15.6	17.6	127.6	55.0	97.6	103.0	1.6	10.4	74.2	90.6	65.0	788.8
Zovencedo	81.0	27.0	2.8	135.4	72.4	117.6	74.0	9.0	21.0	107.4	123.2	081	838.9
Cel di Guà	80.2	21.8	4.5	103.2	67.4	108.0	95.0	11.8	16.0	119.0	176.6	53.8	857.4
Lonigo	64.0	10.8	5.0	a.cs	58.3	106.6	90,1	45	6.9	102.9	109.3	40.3	687.3
Longare	96.4	174	5.7	110.2	90.6	139.2	117.0	10.6	18.0	103.5	148.6	63.0	920,2
Cologna Veneta	70.4	14.4	6.2	140.8	32.6	49.0	69.0	0.0	19.2	76.8	93.6	49.2	584.0
Albaredo d'Adige	55 7	9.1	2.8	95.8	46.3	87.3	75.0	00	10.9	78.0	118.8	38.5	618.2
Montegaldella	105.0	13.5	5.2	103.6	95.5	141.5	96.3	17.3	16.1	93.6	135.2	73.8	894.£
Benevigo	64.4	4.9	9.9	128.6	78.2	\$4.4	78.5	(5.01	10.3	70.8	99.3	36.7	641.0
Albattege	88.3	22.8	7.0	162.3	62.8	78.0	119.6	8.4	10.0	72.2	97.6	65.7	794.6
Novemba Vicentina	64.8	15.1	11.5	109.1	62.9	56.3	81.4	3.6	22.4	76.1	95.7	52.9	651.8
Montagnene	57.6	17.3	23.7	109.7	74.9	158.0	99.7	13	13.4	69.7	93.8	64.9	783.6
Esta	55.8	11.0	23.0	116.6	41.6	123 7	84.7	10	12.0	\$8.8	78.9	72.6	649 7
Battaglia Terme	62.6	11.6	33.2	92.1	51 7	118.4	135.3	0.6	7.2	70.1	86.9	72.9	742.6
Signghella	53.0	8.3	18.5	H3.4	42.3	49 7	88.7	1.5	20.1	50.1	70.9	65.2	\$51.8
Bagnoli di Sopra	53.5	6.1	21.5	113.5	54.6	131.0	58.8	25	9.8	48.7	71.6	69.3	640.7
Conette	51.0	04	28.3	110.2	\$71	57.A	79.2	5.3	9.3	86.4	73.6	66.4	624.2
Cavanella Motte	42.0	6.0	15.4	79.8	U2.U	37.0	48.6	0.6	7.9	89.2	60.8	61.6	550.8
PIANURA FRA ADIGE E PO													
Villairanca Veronesa	46.3	14.6	5.0	119.9	76.4	48.1	105.7	11.6	11.2	101.0	111.6	64.2	775.6
Zevio	46.4	7.4	20	95.0	61.6	85.2	86.6	7.6	11.2	63.5	128.4	57.6	652.3
Inola della Scala	46.9	15.6	32	119.9	98.9	49.5	86.8	11.5	20 7	76.2	116.6	59.8	704.3
Bovolone	51.5	14.7	7.6	102.6	103.0	43.6	130.3	19	10.7	72.0	105.1	36.3	683.3
	"					2010		"					444-5

Tabella II. - Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

Anno 1961

		-	·· i										
BACINO E	G	F	м	A	н	G	L		s	0	N	D	Anno
STAZIONE	interes.	mm	200.000	Jidonia	mm			mo.750	300.304	四端	Marian.	est th	jurije.
(tegue)													
PIANURA FRA		li											
ADIGE E PO													
Sanguinette	55.7	15.1	18.1	109.7	73.7	1133	82.7	2.5	32.9	62.0	94.6	55.0	715.5
Legnago	58.2	11.2	21.8	112.2	83.2	64,3	62.9	100	B.O.L	68.2	92.8	61.6	648.4
Badin Polesime	50.5	16.4	28.9	145.0	137.9	55.1	46.2	1.5	11.3	49.9	89.7	67.0	700.3
Torretta Yeneta	37.6	10.0	16.8	133.2	69.8	55.6	57.3	3.6	18.5	55.5	84,4	65.4	605.6
Botti Berberighe	41.2	5.6	21.2	85.6	B.88	70.4	54.2	0.8	4.8	134.7	56.8	55.1	619 2
Revigo	47.4	838	16.6	190.2	52.0	174	46.4	0.00	11.6	47.4	77.6	72.4	495.4
San Martine di Venezae	53.9	8.6	(MA)	302,4	50.I	34.2	45.0	15	9.7	51.4	83.2	72.8	\$40.5
Pisson	34.0	8.5	8.7	132.6	52.0	30.0	19.8	0.0	9.0	64.0	82.0	54.7	490.7
Castelnuovo Vereness	59.0	36.8	2.4	90.8	55.2	73.6	3.801	17.6	11.2	126.9	118,0	55.3	754.6
Roverbella	58.6	21.2	0.0	87.4	93.5	25.4	142.4	2.3	46.3	138.5	125.8	49.8	791.2
Costal d'Ario	50.0	6.6	13.6	94.4	56.2	55.8	83.8	100	87.6	80.0	101.7	56.6	641.7
Ostoglin	100	10.0	114	126.0	75.5	36.4	82.3	4.6	27.2	64.7	977	691	662.5
Castelmane	5 0.5	10.0	III	347,0	39.5	33.0	49.5	15	19.0	70.0	80.0	81.0	548.0
Ficarole	10.1	31.4	7.3	191.7	71.9	87.0	46.8	48	11.7	#9.1	98.8	81.6	743.5
Flesse Umbertiune	Ю	9,0	6.4	139.1	49.6	32.6	33.2	23	20.8	73.0	MA	73.2	560.0
Cavanella Po	53.0	1.3	10.6	103.2	60.3	22.0	28.6	0.0	10,1	55.3	67.7	76.4	488.2
Inola del Messano	41.9	2.0	15.9	93.6	57.5	34.1	23.7	0.0	20.3	65.9	100	67.6	471.1
Motta di Lama	38.2	5.2	21.0	87.4	45.6	100	20.4	0.6	12.0	45.8	50.6	80.2	365.2
Buricetta	47.6	5.4	18.6	104.2	85.0	33.3	37.4	10	10.8	56,6	61.6	65.6	526.9
Ca' Cappelline	100	1.5	3.2	100.0	52.8	15.8	36.5	0.0	7.2	39.5	52.0	63.0	428.1
Sedocea (Idrovora)	59.8	6.6	7.4	104.4	124.6	23.8	37.0	9.5	11.2	87.2	0.00	77.9	609.3
						ļ							
						Ì	-						
												- 1	
					ı		t					- 1	
		1										ľ	
	i												
i													
Ì						Į							
			Ì										
Į	J		ļ				l		(1	

	1		· ·	1 H		ITS BI	/ A I		0	DΙ	-	P			no 19
BACINO		1		Ť	3			-	-	Ť.	12		<u> </u>	24	
		11	41311	1		11210	1		01210	 		01310	1		41510
E STAZIONE		Page 1		***	W S			accup		1	100	994	-	T	(Pest
	 		ļ.—		*	ļ —	<u> </u>	-		-	#	-	-	A.	(IMENE
							l						1		
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO						[
Baravirra	19.8	16	ol1	26.4	19	mar	40.8	29	fug.	45.0	29	lug.	46.8	17	ott,
Poggiorcale del Carso	23.0	23	Ego.	29.2	22	ago.	30.6	22	ngo.	40.6	1	die.	53.3	19	mar.
Servela	28.0	28	gin.,	28.4	28	giu.	100	19	mar.	100	19	taur,	50.0	19	mar.
Triesto	62.9	14	nov.	46.4	14	BOT.	-	19	WAF	100	19-	mar.	58.9	39	mat,
Alberoni	29.6	15	log.	39.4	7	eti	44.2	7	att.	61.6	7	ott	82.8	7	ott.
Noghere (Benifica)	52.2	28	Rto.	53.0	28	Math.	\$5.2	22	mgo.	56.0	6	die.	DAG 40	6	dic.
					~			_		1000	ľ	uic,			aiç.
ISONZO															
Uccea	90.08	7	set.	116.8	6	act.	132.4	6	adl	176.B	18	014	268.4	17	ott.
Gorlain	ma.	6	set.	100	6		70.4	5	981	73.4	5	68A	86,6	17	
Mad	41.6	8	net.	92.4	6	801	107.2	9	nov.	191.4	9	HOV.	243,4	1,	olt.
Cicertio	52.0	11	lug.		l ii	lug.	85.8	n	log,	109.8	11	lug,	110.6	112	nov
Pulfere	Alli	18	011.	100	10	olt.	78.0	1.8	oft.	107.5	18	*	1		lug,
Cividale	43.4	22	ago.	53.4	22		70.4	22				011	189.6	31	die.
CIVIGNIE	40.7	-	ago.	20.4		ngo.	1079	1	ago.	70.4	32	ago.	88.4	31	die
DRAVA															
Serio	10.6	21	giu.	18.4	7		l			l				_	
Tarvisio			1.			ott.	1000	7	ott.	8.86	7	ott.	59.2	7	Ott.
	1000	13	lug.		27	gres.	1000	27	gìu.	49.0	7	ott.	65.4	6	die.
Cava del Pradil	24.0	27	giu.	-	27	giu.	111.0	27	gin.	_	27	Ren-	123.0	27	gen to.
TAGLIAMENTO															
Fornt di Sopre	19.6	4	tug.	29.6		on	49.2	6	011.	69.8	6		110.5	48	
Le Mains	20.0	13	lug.	30.8	7	01L	51.8	7	'''	09.8 BO.8	6	Ito	113.6	12	пот
Атренно	32,D	13	lug.	46.4	13	lug.	81.4	12	911.	120.6	12	ott.	139.4	12	ПОЧ
Forni Avoltri	29.2	9	gin.	Marine.	9	*	61.6		1904			поч.	152.6	12	nav.
Perarile	172	10	apt.	36.6	6	pin.	0.89	6	DET.	90.6	6	91t.	153 4	6	ajt.
Zovello	27.6	4	log.	35.8	13	ou. Ing.	62.2	6	ott.	40.0	6	011.	153 6	6	otl.
Oreseto	27.5	17	ott.	47.0	17	-		-	D45.	89.8	7	DLL.	152.8	6	цю
Paularo	3).8	13			i i	ott.	\$5.6	17	nyt.		7	o11.	123.6	7	till)
Toltonise	23.4	27	log	48.4	18	olt.	65.8	17	OH.		17	OI1.	109.0	17	olf
Pontebba			gio.	64.0	17	l offic	93.6	17	olt.	123.2	7	ott,	163.6	7	u/\$.
Resin	55.8	13	lag.	142.4	13	hıg.	70.4	13	lug.	72.4	13	lug.	92.6	17	utl.
	74.0	6	nel.	143.6	6	Sct.	246.2	6	∌et.	281.2	6	sel.	288.2	6	FOL
Maggeo Udinese	55.0	6	seil.	FREE	ď	set.	142.6	6	tea	166.B	6	BEE.	174.0	6	act
Alamo	59.4	6	.58E.	118,4	6	set.	153.8	6	act.	290.4	7	ott.	205.8	7	oH.

	Ī	_		IN	ŤĒ	Ř Y	AL	1	0	ĎΙ	-	RE			-
	<u> </u>	1		<u> </u>	3	- Y		-		<u> </u>	12	PK E.	Ι	24	
BACINO			IZIO			4151	1	_	1210			1210			12 0
E STAZIONE		2			7		ppinet.				Merinia.	menn .		gierne	E1 1000
	_	glene	(Next		Blane	_		giorn	_					- ÷	11100
(segue)						i	i		İ						
TAGLIAMENTO															
							i			.					
San Françeico	33.2	6	aet.	46.B	10	mer.	62.8	10	mov.	117.6	10	EDT.	130.0	9	808
Sen Daniele del Friuli	61.4	21	gio.	81.2	21	gio.	82.B	21	gjite.	127.4	7	oll.	185.5	6	ott.
Cinnectio	40.5	11	hog.	55.0	n	lug.	67.8	11	lag.	107.8	7	ott.	156.2	7	oti
							i			.				-	
PIANURA FRA ISONZO															
E TAGLIAMENTO															
Udina	42.0	22	ago.	57.4	22	ago.	64.0	7	ott.	89.8	7	ott.	106.0	7	ott.
Palmanova	55.4	29	lug	69.2	29	Ing.	75.2	29	lag.	81.6	29	hug.	87.8	- 6	011.
Corrignano	40.2	28	gro.	50.4	5	lug.	60.4	6	dic.	84.6	7	ott	106.6	7	ott.
San Glorgie di Nogaro	11.CE	5	lug	47.6	7	ott	านอ	7	ott.	96.8	7	616	115.0	7	ott.
Grado	36.8	20	lug.	41.8	20	lug.	41.6	20	bug.	51.0	7	ott.	72.8	₹	ott
Bonifica Vittoria (idrovers)	46.0	6	ect.	52.2	6	net.	59.8	6	uel	60.4	7	utt.	85.2	7	olt.
Codreipe	59.0	7	ott.	63.2	7	off.	98.6	- 6	ofL.	100.6	ń	01L	149.6	7	616.
Latiraha	27.6	29	lug.	41.0	29	lug.	46.4	7	ott.	57.8	7	oti.	78.4	ń	olt.
LIVENZA															
	20.0	,	ett.	40.4	12	104	65.6	12	nov	91.0	12	nev.	100.0	ń	oli
Aviano	54.2	,	en.	65.2	7	elt.	86.6	7	att.	115.6	11	1104	122.4	12	mov
Secile	34.4	1 1	lug.	60.4	17	ort.	79.0	15	leg.	105.2	12	nev-	136.6	á	ol.
Tramonti di Sopra	42.2	15	lug.	52.4	1\$	lag.	69.6	3	gen.	111.0	3	gati,	134.0	7	oti.
Polifabro	56.2	10	git.	60.0	10	giu.	84.0	10	gru.	93,6	3	gen.	105.0	7	ott.
Muniago	19.6	12	Bev.	33.0	112	mov.	52.6	12	gov.	99,2	12	DOV	124.0	7	olt
Cimolais Claus	31.0	27	gitt.	67.2	12	may.	B0 S	12	nov.	128.6	12	nov.	178.6	12	MDV
Dign Cellina	54.4	15	lug.	74.8	10	DOT	119.0	10	nov.	164.6	12	DOY	210.2	12	nov
Organ Centime			1,44	"	"										
PIAVE															
Sento Stefano di Cadore	36.2	25	lije.	46.2	25	gin.	48.6	15	gim.	63.A		olt	130.D	7	ou,
Minterina	14.6	16	nge.	30.8	7	lag.	36.6	7	lug.	37.8	1	ott.	64.6	7	Qtl.
Aurouse	23.6	21	gist.	24.0	21	giu.	30.4	12	DOY.	56.5	12	пач	85.4	12	0.04
Settocastello	14.8	21	gin.	16.2	21	gia.	22.6	12	mév	43.3	32	204	65.2	13	nev
Cortina d'Ampesso	144	12	80%	33.6	12	807.	52.2	12	20.094	70.8	13	DOY	93.0	12	nov
Perarele di Cadere	30.2	27	grim.	31.6	211	gi n.	34.6	12	POY	63.2	13	NOV	90.8	12	nos
Ferne di Zulde	10.2	7	ett.	23.0	7	att.	36.3	7	ott.	63.6	7	oţi.	95.6	7	oti
Fortogne	35.2	23	giu.	37.6	21	giu.	48.5	12	BOY.	82.0	12	2007	100.8	12	пот
Severacoe	37.8	25	gion.	30.8	25	gin.	38.8	25	gja.	73.D	12	DOT	89.8	12	nos

12 nov. 12 nov. 12 nov. 12 nov. 12 nov. 12 nov. 12 nov. 12 nov.	nov. 125 nov. 151 nov. 132	9.4 1: 4.8 1:	
12 nov. 12 nov. 12 nov. 12 nov. 12 nov. 12 nov. 12 nov.	nov. 129 nov. 84 nov 151 nov 132	9.4 12	2 nov
12 nov. 12 nov 12 nov 12 nov 12 nov 12 nov	nov. 129 nov. 84 nov 151 nov 132	9.4 12	2 nov
12 nev. 12 nov 12 nov 12 nov 12 nov 12 nov	nev. 84 nov 151 nov 132	4.8 13	
12 nev. 12 nov 12 nov 12 nov 12 nov 12 nov	nev. 84 nov 151 nov 132	4.8 13	
12 nev. 12 nov 12 nov 12 nov 12 nov 12 nov	nev. 84 nov 151 nov 132	4.8 13	
12 nev. 12 nov 12 nov 12 nov 12 nov 12 nov	nev. 84 nov 151 nov 132	4.8 13	
12 nov 12 nov 12 nov 12 nov 12 nov	nov 151		2 nov
12 nov 12 nov 12 nov 12 nov	nov 132	1.2 1:	1
12 nov 12 nov 12 nov			
12 nov	DOV- 120		
12 поч			_
10			
	70v- 110		
12 nov.		1	
12 nav	nav 129	9.8 13	а поч.
12 nov	nov 9	3.8 L	nov 2
11 geo.	gen. 9	4.2 1	l gen.
11 geo.	gen. 72	2.6 1	l gen.
11 gen	gen 8	14.6	6 oti
å ott	ott. 169	9.0	6 otl.
6 011	on 10:	5.2	đ on
6 011	oti B	9.6	6 nu.
12 nov.	nov, 91	8.2 1	2 1504
12 nov	nov 6	14.6 E	2 nov.
12 nov	nev 8:	3.6 1	2 nov
13 nov.	nov. [4]	6.2	1 gen
12 nov	nev 100	8.4 1	2 nov
12 nov	nov 7.	5.2 1	2 при
12 550	קסף 7	7.6 1	2 nov
15 apr	apr 5	64.0	7 oit
12 nov	nov 9.	2.2 1	2 nov
12 nov	пру В	16.B	2 nov
12 nov	поч В	3.8 1	2 nov
12 nov	nov 7	7B.4 1	2 nov
16 apr	apr 7	70 4	7 ott.
11 11 11 6 6 12 12 12 12 12 12 12 12 12 12 12 12		### 15	gen. 94.2 1 gen. 72.5 1 gen. 84.0 olt. 169.0 olt. 169.0 olt. 89.6 hov, 98.2 1 nov 64.4 1 nov 16.2 1 nov 16.2 1 nov 77.5 apr 54.0 nov 92.2 1 nov 92.2 1 nov 88.8 1 nov 88.8 1

abella III Precipitazioni di	1		-	_	_				_			_		Anu	ro 19
	-			1 14	Y E	R V	AL	_	0	DI	_	R	i	**	
BACING	_	1	1714		3	1210		6	1210		12	1510	-	24	11210
E STAZIONE		_	1414			1214		-	1		-	14210			11516
		- E			1	-	_	1	040		ŧ.	-		a a	
										l					
(segue)		ł					j		ľ						
BRENTA											ŀ	Į			
										ļ					
Monte Greppe	29.6	36	gio.	36,8	26	giu.	47.8	26	giu.	61.8	7	ott	100.0	6	ott,
Fous	30.4	20	lug.	31.4	20	lug.	53.0	12	nøv.	93.5	12	DOV	126.2	12	DDV.
Bassano del Grappa	51.2		ret.	57.4		net.	59.0	a	act.	59.0	8	sel.	67.6	13	(nov.
PIANURA FRA															
PIAVE E BRENTA															
Montebellung	20.8	12	mov,	39.8	12	1104	59.8	12	mov	93.4	12	nov	0.001	12	nov
Nervesa della Battaglia	47.0	7	alt.	72.6	1	ott.	77.8	6	elt.	89.6	6	o11.	118.4	6	ott.
Villorbe	24.0	13	mov.	40.0	- 6	ett.	56.6	6	ott.	84.0	13	nov.	109.0	6	oll
Traviao	42.0	29	apr.	41.8	29	epr-	77.3	13	nev	112.2	12	nov.	123.2	12	nov.
Portesine (idrovora)	47.2	6	011.	85.2	6	oit.	69.0	6	ott.	100.6	6	olt	131.0	6	ott
Lenzoni (Capo Sile)	59.6	6	ott	86.2	- 6	off.	0.001	6	olt	108.2	6	att.	218.6	6	ott.
Cortellarse (Ca' Gemba)	24.2	21	giu.	33.2	21	giu.	49.4	12	flov	63.6	12	897.	70.0	12	nov.
Critodella	29.5	27	mag.	29.8	2.7	mag.	34.0	12	gov.	46.5	12	nov.	59.2	7	ott
Castelfrance Vansto	22.0	12	age.	25.8	7	ort.	39.8	12	mov.	55.2	12	nev.	62.2	7	oll,
Stra	42.0	11	Bug.	51.B	11	lug.	55.0	29	fug.	\$5.4	12	lag.	55.4	12	lug.
Martro	30.2	6	μiα.	53.5	29	lug.	58.6	29	lug.	63.0	29	նաց,	63,5	29	tug
Rosara di Codevige	22.8	22	giu.	35.8	22	gin.	37.8	22	giu.	42.8	22	gitt	49.2	22	gou,
Zuccarello (idrovora)	29.0	20	hup.	45.9	- 6	en.	71.0	6	611.	62.B	6	ott.	105.6	4	git.
San Nicote di Lado (Venenia)	19.4	11	lug.	50.6	23	apr.	37.6	23	opr	45.4	22	apr.	53.8	22	npr.
Chloggia	15.6	22	apr.	39.6	23	apr.	45.6	23	apr.	59.2	22	mpc.	66.8	22	upr-
															i
BACCHIGLIONE															
Lavarene	25.2	7	olt.	47.6	2	ell.	55.8	6	ott.	60.2	12	uū4:	95.2	12	nov
Tonesna	30.#	27	giu.	38.4	6	o11.	20.N	12	70T.	94,0	12	поч.	126.6	12	поч
Asiago	22.4	13	lug.	31.4	61	ott.	51.2	12	3104.	90.8	13	nov.	113.2	12	nov
Ponine	24.0	9 (gin.	44.0	12	BuT.	82.8	12	поч.	129.6	12	DOT.	184.4	12 -	nov.
Cogolio del Cengio	21.8	1	gìta.	34.6	7 !	ott.	38.0	12	BBV.	57.8	12	nev.	73.8	13	nov
Calvene	40.8	29	time fit.	\$3.0	29	mag.	53.8	29	mug.	S4.6	29	mer.	64.3	12	nov.
Pian delle Fupone	21.3	8	gin.	46.2	6	ots.	61.6	12	DHV.	1185	12	nav.	364.ñ	13	nov
Staro	32.8	10	gin.	46.B	12	mov.	80.0	12	nov	136.8	12	1107	174.4	12	nev
Coelsti	83.0	6	eti.	55.6	6	olt.	62.0	6	ult.	90.8	12	поч	130.0	12	BQV
Schoo	17.0	16	age.	22.0	1	çën.	34.8	12	nov.	62.6	12	DDA	85.4	12	лоч
Vicensa	25.6	12	lag.	27.4	12	lug.	27.4	12	log.	36.6	12	nev.	59.2	11	лот.

Tabella III	Precipitazioni di	i massıma	intensità registrate	ai pluviografi	Апло 196
-					

Cabella III. — Precipitazioni	A. \$1100.5		*******	I N	T E			ogra.	0	D 1	Ö			ARI	0 19
D 4 GTW 6		1		```	3	-	<u> </u>	6	_		12		<u> </u>	24	
BACINO			0153			11211	\vdash		1210			11211	-		01531
E STAZIONE		ě	-	1998	I	-		1			ı.		- mm	_	1
		1	 		-		<u> </u>	all district	<u> </u>		E.	-	 —	9528	250ppd
AGNO - GUA'															
Lambra d'Agni	1000	7	olt	S0.4	7	a11.	76.0	12	nov.	131.2	12	поч	206.0	12	nov,
Hecesro			780	40.8	12	nov.	69.6	12	mov.	122,0	12	nov.	162.8	12	007
Cartelveschro	-	22	lug.	38.4	*	olt.	S6.6	12	nov	92.2	12	nev	131.0	В	off.
ALTO ADIGE															
San Valentino alla Muta	8.4	13	lus	13.2	13	lug	16.6	13	lug.	20.6	11	die.	30.2	71	die
Silandro	8.4	15	lug	15.6	7	olt	19.6	12	дач	25.2	12	nov	32,6	12	nov
Maio Corto	6.6	6	meg.	13.4	12	nov.	23.2	12	nev	-	12	707	39.8	12	Hov
Certons	100	12	BEO	16.6	2	ect.	23.2	12	ago	27.6	2	ant.	27.6	2	ICI
Naturno	22.3	15	gin.	23.2	16	giu.	25.2	16	gru	23.4	16	giu.	24.2	12	HOV
Merano	14.6	3	lag.	18.8	12	860.	26.2	12	nge.	32.8	12	лоч	073	12	MOV
Lago Verde	18.4	12	ago.	27.0	12	ago.	29.6	12	460.	38.4	18	olt.	49.2	1B	ott.
Fonteus Bienes	10.6	32	lug.	20.6	12	ago.	28.6	6	off	100	12		100	12	nov
Vipitena	11.4	7	age.	16.0	12	ngo.	31.6	13	lug.	34.6	13	tug.	-	11	ago
Alla Difesa	10.6	13	հոլե	19.6	13	lag.	28.4	13	lug.	32.6	13	lug.	52.0	13	lug
Prati	114	12	Ago.	23.0	12	nge.	39.8	13	lug.	43.0	1.0	fug.	50.4	11	ago
Biva di Tures	11.0	28	1ug.	17.6	13	hing.	30.6	28	lug.	31.8	28	Ing.	89.6	27	lug.
Lappage	12.0	21	gin.	21.6	28	log.	39.1	28	Ing.	41.0	17	otl.	100	17	110
San Larenzo di Sebato	MACH	27	log.	27.6	27	196.	33.8	12	MOV.	39.4	12	nov	46.6	12	nov.
Sen Martino In Badia	10.6	19	ort	18.8	12	ago.	21.2	12	ago.	30.H	12	nga.	31.4	12	#go.
Bresienono	17.4	3	lug.	26.2	15	Ago	44.4	15	ago.	67.2	15	AED.	47.2	15	ago
Cardano	14.6	12	log.	31.4	n	lug.	33.4	11	lug.	800	12	nov.	51.2	19	hov
Bolzano	1001	10	gen.	15.8	12	ago.	25.0	12	поч.	39.8	133	Bov.	49.2	12	nov
MEDIO E BASSO ADIGE															
Selerna	27.0	22	lug	32.9	22	lug.		22	Jug.	400	10		-	7.5	
Pont	10.4	7	018	17.2	7	ett.	=	6	_	48.0 32.8	12	ng•	45.0	12	nav
Passo del Tenule	10.8	1	ott.	29.4	7	on.	39.6	6	att.	45.5	12	nav	45.2	12	hgv
Clea	24.0	13	laz.	40.6	13	ing.	52.2	13	ott.		6	Q[].	67.2	0	01t,
Foude	18.6	13	lug	31.2	13	lug.	44.8	13	lug. (54.4	13	10g.	61.0	18	Jug
Senta Glustina	19.2	13	lug.	21.2	13	lug.	94.0	13	lug. [49.4	11	Jug.	51.2	11	lug
Spormaggioru	9.2	7	ott.	18.8 i	12	-			lug,	43.2	12	поч.	55.2	12	nov
Zambana	11.6	13	ing.	16.4	12	Hov	37.0	12	леч	62.6	12	Жо∀	PD 4	12	nav
Pezzolago	110	15	-	15.4	12	Hov	34.4	12	поч.	58.2	12	004	80.6	12	107
Tremo		17	gra.	30.2	17	nov.		12	MOV.	47.8		BOV	59.8	12	поч
Folgaria	24.6	12	ngo.	26.6	12	páu.	200	12	nov.	52.4	12	nov	69.6	12	nov
Roverete - 3	in	16	Tag	29.5	16	age.		7	01L,	33.6	6	olt.	58.0	6	ott.
Loppio	18.8	13	lug.	20.4	13	fug las	37 2	12	DOV.	65.6	18	nov.	100	12	DOV
•		20	TUE.	847/9	13	Ing.		9	DOT.	53.4	9	nov	70.2	9	יסמ

abena 111 Frecipitation in	-			_	_		_	_	_		_			Ann	-
				I N	Ť E	RY	A L		0	D I	-0	R E			
BACINO		1	1210		3	1210	 	6	1210	· ·	12	IZIO	. <u></u>	24	12+6
E STAZIONE	[161111			1110		_	1510	atema		1210	105,000		1210
		1	-		glene		_	aler to	_		glene	*****		time	PER
						i									
(segue)										.		ļ			
MEDIO E BASSO ADIGE															
Pra do Simo	20.2	27	gio.	32.6	28	Ing.	37.2	9	Beat	62.0	9	BbV.	88.2	12	no:
Verong	22.2	23	lug.	31.4	23	lug.	31.4	23	lug.	31.4	25	log.	34.0	22	l Nu (
Магчара	33.6	22	gin.	40.8	22	gitt	41.8	22	giu.	43.0	22	gitt.	48.9	6	oti
Roverè Varoness	28.0	7	olt.	39.8	26	lug.	40.0	28	Jerg.	55.6	7	ott,	68.2)2	100
Chlempo	20.0	n	lug.	28.0	в	ott.	36.2	7	ott.	68.5	7	otl.	B9.E	7	att
		,,,			_						-		7	ŕ	,,
PIANURA FRA BRENTA E ADIGE															
Padova	24.6	11	log.	28.4	11	fug.	36.6	n	lug.	38.6	11	lug.	53,6	6	die
Piava di Secco	29.6	22	giw.	52.6	21	gru.	54.8	21	gru.	60.2	31	Fib.	64.2	22	ար
Bevelents	24.2	21	giu.	38.6	21	gsu.	41.8	21	gtu	45.4	21	giu.	45,4	21	201
Santa Margherita di Codeviga	27.4	22	giu.	68.6	21	gre.	\$1.6	21	gatt.	54.6	21	gru.	54.6	21	lihit m
Colle Vanda	34.8	111	luit.	35.2	11	lug.	42.8	n	lug.	50.2	11	lun.	50,4	11	lu
Zavencedo	25.2	9	giq.	52.8	9	EIU.	60.0	-	gut.	60.0	9	gie.	74.6	- 0	ale
	23.8	19	lug.	34.0	19	Jug.	36.0	,	att.	46.8	7	oll.	67.2	7	ol.
Cul di Gui		7		22.6	7					26.0	n i		33.0	11	
Cologna Veneta	21.4	`	oth.		`	ONL.	24.4	11	lug.			lug.			lie.
Albeitona	47.2	11	lug.	49.4	11	Jug.	55.6	11	lug.	57.2	11	lug.	57,6	11	1u)
Cavanella Motts	30.2	21	giu.	30.6	21	gia.	30.6	21	gim.	30.6	21	gin.	86.0	22	ի
PIANURA FRA ADIGE E PO															
Zeria	36.2	11	lug.	44.4	11	lug.	48.2	11	lug.	48.2	11	lug.	48.2	11	tu
Legnago	19.5	7	ort.	22.0	6	ett.	29.4	11	lug.	30.6	n	lug.	46.3	22	ър
Torretta Vanda	31.8	19	apr.	36.6	19	npe	36.6	19	apr.	36.6	19	apr.	86.6	19	ap
Rovigo	30.4	29	giu.	34.0	29	giu.	34.8	29	giu.	35.0	29	4Dm	36.0	29	μi
Carteinuovo Veronese	23.2	11	lug.	35.6	n	lug.	42.8	n	lug.	43.0	n	lug.	54.8	6	ol
Castel d'Ario	22.4	19	lug.	22.4	19	lug.	26.4		set.	28,2	8	981.	33.4	6	di
Mutu di Lama	14.0	24	apr	27.4	24	орг.	24.0	34	apr-	24.8	24	RDF.	24.B	24	l us
Bericetta	14.0	21	BDr.	20.4	24	ape:	25.2	24	apt.	27.8	16	mag	39 4	22	mg
Sadorea (Idrovora)	21.0	21	mag.	48.6	21	mag.	55.2	21	mag.	63.A	21	mag.	77.4	21	m
		-	1 -			1			"		-			-	l
					1		1	ŀ						i	1
				·						1			ŀ		
				1				İ							
											-				
	1														
															}
		1		Į.				1	1	i					1

Tabella IV. Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

BACINO				HUI	EERO	DEI	GIOI	MI D	EL I	PERIC	DO			
e Stazione		1		2			3			4			5	
	mmi	data	10.75	445	al		dal	gL	m=	dul	n!	PO.TOS	del	_al
		1							-					
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO													•	
Barovissa	45.0	19 ntt	68.5	18 on.	19 att.	70.2	18 oft	20 ott	71.0	M gru.	11 gtu.	90.0	7 gra.	11 gip.
Paggioreale del Carso	53.3	20 mar.	66.4	18 out.	19 ou.	68.6	18 ott.	20 ott	81.6	2 gen.	5 gen.	95.0		11 gin.
Sun Pelagio	560	5 lug.	63.0	18 ou	19 au.	74.2	2 gen.	4 gen.	79 7	2 gen	5 gen.	79.7	2 geo.	5 gen
Servale	49.8	20 mar.	52.6	18 oft.	19 ott.	58.6	-	9 ott	60 6	16 apr	19 apr	53.8	16 apr.	20 apr
Trieste	58.4	20 mar.	60.1	14 nov.	15 mov.	72.4	12 nev	16 nov.	72.6	12 nov	15 nev	72.6	12 nov	15 nov
Monfalcone	66.4	8 pH.	86 9		1 off	88.3		9 off	68 3		9 ott.	88.3		9 011
Barcola	65.3	20 mar.		19 mar.			13 nov.	15 nov.	75.1		35 nov		11 nev	15 nav
Alberoni	63.8	8 ou.	84.0		B o11.	86.0		9 oft.	86.0		9 off.	86.0		9 pti
Noghere (Bonifice)	57.6	7 de.		18 ott.	19 pH	68.6		9 ott.	68.8		9 oit	68.8		9 ott.
4-Abstrag (Acaminital)	47.0	4 436+	Q.J.Q	to att	17 DH	30.0	7.010	7 4780.	Ab-11	0.544	- 511		2.011	7 3111
ISONZO														
Ucces	255.6	19 ott.	379.2	18 ott.	19 ott.	380.8	10 ett.	20 ott.	380.8	18 ou.	20 oft.	380.8	18 011	20 ett.
Gerisla	74.21	18 011.	100.0	18 ett.	19 ott.	100.0	18 on.	19 ott.	100.2	18 ott.	21 oll	101.2	18 ott	22 olt.
Musi	239.3	10 nov.	264.8	18 on.	19 ott.	264.8	18 ott.	19 oft.	314.8	10 nov	15 nov	339.4	10 nov	14 nov.
Vedrensa	130.0	7 die.	153.0	10 nov	Il nev	157.2	10 nev	12 nev	199.7	10 nev	13 MOV	210.1	10 nov	14 nov.
Ciancia	110.4	12 lug.	120.6	7 ou.	8 eu.		12 log.	14 lug.	144.8	12 lug.	14 lug.	1	12 lug.	16 lng.
Cergneu Superiore	112.4	7 dic.	167.6		7 die.		27 mag.	1 *		27 mag.	_		26 mag.	-
Attimia	136.0	7 dec.		27 mag.	1		27 mag.			26 mag.	-		_	30 mag.
Povolette	101 7	7 dec.	110.1		7 rbc.	117.0	_	9 of the	117.0		9 on	117.0	_	9 att
Puliero	100.0	18 011.		18 off.	19 ott.		18 ett.	20 ett.		18 ort	20 ott.		18 on.	20 on
Drenchia	143.5	18 on.		10 ott.	19 on.		18 of	19 of t.	222.1		19 ott		18 ott.	22 oft.
Clodini	125.2	18 ou.		18 off.	19 on		18 ott.	19 ott.		18 611	19 ort	E .	18 011	22 ott.
Montemaggiora	135.4	LB out.		18 on.	19 on.		18 ou.	20 of L		18 011	20 on		18 oft	20 ott.
Cividale	79.0	28 mag.		28 mag						27 mag.	i	1		
San Vollango	140.3	_	1	18 ott.	39 att.	1	-	"	1	_	-	1	1 ~	31 mgg
Sair Annual Co	140.3	4 gun	1713	10 0(1).	37 O(I.	1213	18 ott.	19 ott.	1925	18 pt1	21 pm	192,5	18 ott	21 mt.
DRAVA														
Seete	\$1,2	13 nov.	75.8	7 ot1	6 on	83.0	7 ott.	9 ott.	83.2	7 ott.	10 ott.	83.2	7 oti	10 ojj.
Camporosso in Valcanale	61.1	Bolt	100.0	18 off.	19 ott.	100.0	18 ou.	19 ett.	1113	10 nov	13 nov	118.8	10 nov	14 nov
Tarvisle	65.4	7 die.	98.6	10 off	19 ou.	98.6	18 on.	29 ott.	118.8	10 nov	13 nov	126.0	10 nav	14 nov
Cave del Predit	122.8	28 gin.	180.2	18 oft.	19 oH.	180.4	17 ort.	19 ott.	191,2	10 nov	13 nov.	201.4	10 nov	14 nov
TAGLIAMENTO														
Passe di Maurie	93.6	13 pov.	141 9	7 oit.	Bon.	157,3	7 ott	9 en	157.2	7 olt.	9 on.	157.2	7 0)1	9 atl
Form di Sopra	113.7	l .	161.4	1	il will	173.4		9 ott.	1	7 olt.	9 ott.		10 004	34 nev
Suturia	114.4	1	184.1		8 oft	186.8		9 ott.		10 may	13 nov		10 nov	14 nov
	1		1					- 441.		2 2 2 2 2	L. 1904	177.0	10 100	1.7 HOV

BACINO	_			N U	MEBO	DBI	GIO	BHI 1	DEL	PERI	ODO			
e Stazione		1		2			3			4			5	
	m.m	data	mm	dal	nJ	-	dal	al	==	da]	al	mm	देवी	a l
(segue)														
TAGLIAMENTO	li			į										
La Maira	134,4	13 nov.	1,88.0	7 ott.	B ott.	190.8	7 ott.	9 att.	230.4	10 anv	13 mov	264.8	10 nov	14 004
Атрезко	143.6	13 nov.	193.0	7 oct	B ou.	211.8	II nov.	13 nev	295.2	10 sov	13 nov	306,2	10 nov	14 nov
Collina	94.0	8 est.	174.0	7 all	8 ott.	179.0	7 oft.	9 011	214.0	10 nov	13 nov.	234,0	10 nov.	14 ons
Formi Avoltri	105.0	7 ott.	207.4	7 ett.	8 041.	209.0	7 mit.	9 ott.	209.0	7 ol1	9 att.	209.0	7 att.	Doct.
Penerits	109.4	a ou.	211.6	7 ott	S off.	213.4	Tott.	9 ou.	213.4	7 011	9 ott.	213.4	7 att.	9 on.
Chulina (Overe)	92.5	S att,	157.5	7 oft	A on.	159.0	7 oft.	9 ott.	177.8	19 nov.	15 nov	183.1	10 nov	14 200
Villacentage	134 7	13 nev.	2117	7 ott.	B ett.	216.3	7 att.	9 out	270 1	10 nov	13 nov		10 nov.	Į.
Zevello	113.6	a on,	202.0	7 ett	8 off.	203.2	7 att.	9 ott.	208.8	10 nev	13 nov			
Timqu	112.0	12 pay.	174.0	12 nev	13 nev.	210.0	10 nov.	12 nov	272.0	10 nov	13 поч		10 nov.	
Palvana	109.A	# att.	163.5	Zott	B est.	165.0	7 014	9 att.		10 nav.	1		JO nov.	1
Avosacco	107.2	# ntt.	160.4	7 ott.	fl ett.	164.4	7 641.	9 ott	178.0	10 лет.	13 nov		10 nov.	
Paularo	93.2	Ø ott.	141.6	7 ott.	8 en.	144.6	7 on	9 016	174.8		12 nov	177.0		13 nov
Tolmence	149.0	B oll.	207.5	7 off.	B ett.	211.4	7 att.	9 611	244.0	10 nay	15 nov	249.0	10 nov	14 nov
Malhorghetto	75.2	1ff ott.	139.1	IS ort.	19 on.	139.5	18 ott.	20 oti	139.5	10 on	20 oft	[18 011	20 of
Pontobbe	70.0	16 lug.	128.0	18 911.	19 ott.	128.2	18 ort.	20 6(1		10 nov	13 nev.	ľ	10 nov	14 nov
Chimaforte	215.5	7 eet.	242.5	7 set.	8 set.	273.5	7 set.	9 set.	282.0	ó sez,	9 pet.	282.0		Pact
Seletto di Reccolene	192.5	25 µn.	227.7	18 olt.	19 att.	227 7	18 art.	19 att	227 7		19 ott.		18 oti	19 011
Coritin	210.3	7 tet.	350-7	18 ott.	19 ott.	371.0	7 set.	9 act.	401 1		9 set.	4011		9 act
Озсассо	0.885	7 net.	410.6	7 out.	8 set.	462.4	7 set.	9 act.	477.8	-	9 set.	477.8		9 set.
Rema	284.8	7 set.	325.0	7 set.	B set.	379.8	7 set	9 104	390.6	6 ect.	9 set.	390.6		9 pct
Diga in Alba	119.6	7 set.	137.6	7 set.	B set.	173.0	7 set	9 set.	188.5		9 mat.	188.9		10 act
Moggio Udinese	169.6	7 set.	107.0	7 act	8 (4)	219.8	7 901	9 net	233.6		9 tel	235.4		10 sat
Venzone	367.3	7 act.	453.B	7 act.	Ø set.	478.8	7 set.	9 tel	490.2		9 rel	490.2	6 (11)	Part
Cemans	127.5	8 art.	154.2		8 ott.	168.5	7 off.	9 ott.	168.5		9 ott	16B.5	7 011	9 pt)
Alesso	205.6	f ort.	242.8	7 off	S art.	268.0	7 tet.	9 act.	281.2		9 tel	281.2		9 sot.
Son Francesco	129.6	10 nov.	173.1	7 811	8 att.	173.1		8 ott		10 nov	13 nov			14 nov.
San Daniele del Friuli	145.4	B 041.	216.2		8 ott.	220.4		9 ott	220.4		9 011	220.4		9 olt
Pinzano	130.1	B att.	211.6		J ett.	217.6		9 oft.	217.6		9 011	217.6		9 att
Clausetto	122.2	8 mer.	199,0		8 ott	2174		9 oft.	2174		9 ot1	217.5	7 of	9 att
Travotio	105.5	4 gen.	169.3		å ett.	176.6		9 ott.	176.0	7 ott.	9 011	176.6	7 ott.	9 ati
Spilimberge	107.2	8 ero	197.4		8 on.	199.4	7 011.	9 ott.	199 4	7 ott.	9 611.	199.4	7 oft	9 otr
San Martine al Tagliamento	72.8	B a11.	136.8		8 ott.	136.8	7 011.	S on.	136.B	7 ott	Ball.	136.8	7 oft	8 ott.
		,					. = 188		1	, 410	- 414	2 20 10	. GIL	, 511.
PIANURA FRA ISONZO E TAGLIAMENTO														
Тачадовско	122.0	8 ott.	138.4	7 ou.	å oⅡ.	138.4	7 off.	€ oft	138.4	7 ott.	B ont.	738.4	7 ol1.	8 ott.
Udine	95.0	8 ott.	111.2		flon.	119.8		9 ott.	119.8		9 att.	119.A		9 p(1.
Menzann	110.7	8 ott.	134.0	·	Soft	134.4		9 ort.	134.4	i	9 1011	134.4	7 oft	9 en.

Tabella IV.

E						t —			_			. —		
STAZIONE	_	1	l	2			3			4.			5	
	Jan Att	data	20	<u>441</u>	al	22	dal	al	10 Mg	dal	(la	Britani	del	 m]
(segue)														
PIANURA FRA ISONZO E TAGLIAMENTO									<u> </u>					
Согляна	68.9	29 lug.	75.6	2 416	B ott.	85.2	27 mag.	29 cone.	92.6	27 mag	30 mag.	00.2	10 nov.	14 nev
Posauele	128.0	8 ott,	144.2	7 ott.	8 ou.	156 7		9 011.	156.7	_	9 ott	156.7		9 oti
Lausacco	120.0	28 mag.	146.0	28 mag.	29 mag.	171.\$	27 mag.	29 mag			30 mag.		27 mag.	30 ma
Gradieca	87.0	18 apr	111.0	18 spr	19 apr.		17 apr	19 apr		16 apr	_	1	16 apr.	20 apr
Palmaneva	80,0	28 mag.	95.6	28 mag.	29 mag.		i -	9 ott.		_	30 mag.		27 mag.	, ,
Centiens di Strada	117.8	8 ou.	138.7	7 ott.	Sett.	148.5	7 ott.	g ott.	148.5		9 att.	148.5		9 014
Cervignano	86.0	8 011.	106.4	7 oll.	8 ntt	106.8	7 oft.	9 att	206.8		9 att.	106.8		Patt
San Giorgie di Nogare	102.0	81 lug.	117.6	7 on.	8 ot1	121.6		31 lug.	121.6		81 Jug.	121.6	1	31 11
Aqueloia	85.9	8 ott.	101.6	7 ott.	8 011.	101.6		8 ott.	101.6	_	8 011	303.6		8 011
Grado	57.A	13 geo.	74.4	7 ott.	8 att.	74.4	7 ott	S att.	84.8		23 oll	90.6		28 off
Bonifica Vittoria (idrov.)	63.2	å ott.	87.4	7 oli	B-ot1	87.6	7 011.	9 e11	87.6		9 oft	87.6		9 oit.
Мотаньо	156.5	8 ott.	178.0	7 ett.	S ett.	182.0	7 ett.	9 oit.	182.0		9 ott.	182.0		9 att.
Bradieno	125.5	8 att.	151.8	7 ott.	# ott.	160.1	7 ott.	9 ott.					7 att.	9 ott.
San Lorenzo di Sadegliano	96.2	Sou.	177.7	7 ort.	8 off.	177 7	7 ott.	f ett	177 7	7 ott.	Bott	177 7		8 011
Codralpo	100.6	7 on.	170.0	7 ett.	8 ott	172.6	7 off.	9 ott.	172.6	7 011	9 ott	172.6	1	Polt
Arttu	B5.4	8 ott.	129 7	7 oit.	8 out.	129.7	7 041.	8 est	129 7	7 ott.	8 041	129 7		B oit.
Riverolte	85.5	8 ott.	133.9	7 on	8 att.	136.1	7 011.	9 est.	134 7	7 oft	9 ott.	184.1		9 ott.
- Olivera	63.4	12 gen	BI 4	7 ott.	8 011	81.4	7 ott.	6 att	81 6	7 oll	E olf	81.4		8 011
LIVENZA												ĺ		
- Corganic	127.0	13 nov.	163.1	7 011.	8 etc.	167.0	7 on.	9 ott.	223.6	10 nov.;	15 nov :	990 K	10 nav.	
lviano (Casa Marchi)	91.4	13 nov.	121.3	7 ett.	8 ett.	126.0	7 ett.	9 act.]		10 nav.	14 nov
Lvlano	91.6	13 nov.	1194	7 ott.	8 ott.	122.4	7 ott.	9 ott.		10 gov	13 nov		10 nov.	14 nov
actla	116.2	13 nov	190.8	7 ott.	8 ott.	198.2	7 ott.	9 oft.	198.4	7 ott.	10 ott.	198.4		14 nov
ramonti di Sopra	123,4	13 nov.	16J D	7 pts.	8 on.	186.0	7 on	9 mtt.		10 mov.	13 nov.		7 ott. 10 nav	10 off
Запропа	182.6	4 gam.	2139	7 ott.	Bott.	316.9	7 ott.	9 011.		10 nov	15 nov	!!	10 nav	14 nov
heevolis	150.5	10 nov.	219.9	7 on.	Bott			30 mag.			18 nov	[10 nov	14 nov
effabre	130.8	8 ott.	178.8	7 oil	A ott.	196.0	7 ott.	9 011.		10 nov	13 1104			
Cavamo Nuove	114.0	4 gen.	1\$9,5	7 on.	Ben.	167,5	7 oft.	9 oil	167.5	7 oli	9 ott	247.A 267.5	7 otl.	14 nov
faniago	303.4	4 gen.	149.4	7 oil.	8 ott.	161.2	Zalt.	9 att.	161.2	7 pti	9 ott.			9 of). 14 nov
Colle	102.7	8 orc.	155.8	7 on.	8 am.	162 7	7 orL	9 pH.	162.7	7 017	9 oft.	162.7	7 on	9 att.
assidella .	72.1	8 ott.	136.3	7 ott.	8 ott	143.6	7 ott.	9 on.	143.6	7 ott.	9 on	143.6	7 on	9 ott.
arbeann	108.7	7 ott.	2128	7 ott.	8 att.	225.1	7 ott.	9 ott.	225.3	7 oft.	9 otl	225.1	7 off.	
nucedo	104,3	7 off.	178.8	7 ott.	Batt,	1.18.5	7 ottl.	9 otl.	188.5	7 011	9 DU.	188.5		9 DIL
Compluis .	118.4	13 nov.	364.4	7 oil.	B att.	- 1		9 oft.	192.4		13 mov		7 ott. 10 nov	9 ol1
Swat	178,4	13 nev.	223.0	Tott.	8 o(t.	243.0		9 ptt.	264.0		15 nov		10 nov.	
inreis	135.6	B ott.	259.8	7 ott.	S ott.	269.2		9 ott.	316.3	- 6	13 nav	į.		19 nov. 19 nov

BACING				31 17 1	1EBO	DEI	@IOI	FRI I	E I,	PERI	000			
e Stazione		1		2			3			4			5	
	200	deta	B.S.	dai	_al	==	dal	_al_	==	dal	al_	mm	g-I	al
(segue)														
LIVENZA				- 1										
Diga Cellina	203.0	13 nov.	238.4	7 ptt.	B otl	248.0	Tott.	110 9	409.2	10 nov	13 nov.			14 nov.
Seq Lennardo	77.5	36 mag.	131.0	7 ott.	8 att.	117.0	7 att.	9 ott.			13 nov.			14 nov
San Quirine	85.5	13 may.	113.5	12 nov.	13 nov.	140.0	27 mag.	29 mag.	149.0	27 mag.	29 mag.	l '	27 mag.	
Fermeniga	71.4	13 nov.	107.8	7 -11.	2 att.	115.4	7 e)t.	9 ott.	115.4	7 oft.	9 ott.	115.4	7 atl	9 ott.
PIAVE														
Suppode	114.0	8 ott.	198.0	7 011	8 ott.	202.5	7 ou	9 ott.	202.5	7 ott.	S off:	802.6	6 ott.	9 ott.
Sante Stefano di Cadore	93.0	13 nov.	139.4	7 off	8 ott.	143,5	7 att	9 ott.	142.2	7 01%	10 ott-	143.2	7 ou	10 on,
Pano di Mentecroca Com.	82.7	13 nev.	153.8	13 nov.	14 nov	153-0	13 nev.	14 nov.	165.3	11 nov	14 nov	188.8	10 nov	14 nov.
Desciede	61.3	15 nov.	307.6	7 000	8 ott	112.9	7 ott.	9 ott	115.7	10 aov	13 nov.	122.0	30 nov	14 nov.
Misselma	58.5	15 nev.	85.4	7 on	B ott.	90.2	7 ott.	9 ott.	96.9	10 nav.	13 nov.	99.4	10 nov.	14 nav
Somprade	2,88	15 nov.	93.4	13 nev.	14 nov.	101%	7 ott.	9 att.	119 1	10 nov.)\$ nov	124.3	10 nov.	14 nov
Auronso	77.8	13 nov.	117.0	7 011.	8 on.	127.3	7 ott.	9 611.	135.2	10 nov	13 nov.	143,6	10 nev	14 nov
Lorensugo	86.5	18 nev.	117.3	Tott.	B ott.	127.6	7 ott.	9 441	127.6	Tols.	9 ott.	188-5	10 nov	14 nov.
Sotiecastello	68.6	18 uov.	\$1.3	7 ett.	Bott	\$8.6	7 ost.	9 ott.	103.6	10 nov	13 nov	310.6	10 nov	14 nov.
Passo Falsarago	\$6.6	13 nov.	79.2	7 au.	8 ott.	74.0	7 ett.	9 ett.	91.3	10 nov.	13 nov	91.8	von 01	18 nov
Podestugno (Ospitale)	72.0	15 nev.	76.5	12 nev	13 nov	87.2	11 nev	13 nov	106 9	10 nov	13 nov	106.9	10 nav.	13 nov.
Cortina d'Ampasso	87.6	13 nov.	94.6	12 nev	13 nev	0.201	11 nev.	13 nov.	137.6	10 πον.	13 nov	140.6	10 nov.	14 nov
San Vito di Cadore	84.3	13 nov	90.1	15 nev	14 nev.	99.7	ll nov	13 nov	123.1	10 nov	13 nov	126.9	10 nov	14 nov
Peraroto di Cadore	84.8	13 sov.	94.6	12 mov	15 nev.	104.2	12 nov.	16 nov.	147.0	10 nov	13 nov.	156.6	10 nov	14 nov.
Rivalgo	98.6	19 nev	109.3	13 nov	14 nov	1161	12 nov	14 nov	158.0	JD nov	13 nev	172 7	10 nov	14 nov
Longarone	91.2	28 gest.	103.5	27 giu.	28 giu.	109.8	26 giu.	28 gin.	174.5	10 may	13 nov	187.2	10 nov	14 nav
Erte	122.9	13 nov.	137.6	13 nav.	14 may	150.4	12 nev.	14 nov.	208.3	10 nov.	23 nov	223.0	10 nov.	14 nov
Zeppè	76.3	13 nov.	103.0	7 oft.	S on.	109.5	7 011.	9 ott	120.0	10 nov	13 nov.	188.7	10 nov.	14 nov
Mareson di Zoldo	94.2	13 nov.	106.7	12 nov	13 nov.	118.9	II nov.	18 nov	149.2	10 nov	13 nov		10 nov	14 nov
Forno di Zoldo	93.0	13 nov.	119.6	7 ou.	B ett.	126.8	12 nov	14 nov		10 nov	13 nov		10 nav.	14 nov.
Fortagna	96.8	13 nov.	106.4	13 mov.	14 nov	114.6	12 nov	14 nov	199.0	10 nov	13 nov		10 nov	14 nov
Во четаела	82.6	13 nov.	96.2	7 oft.	8 ett.	105.4		9 off		10 nov	13 nov.	1	10 nav	16 nov.
Bosce Canatglia	232.9	13 may.	248.0	12 nov.	13 nov	261.0	12 nov	14 nov.		10 nov	13 nov.	1	10 nov	
China d'Alpage	20.5	13 004	94.0	13 nov.	14 nov.	104.5	1	9 ott.		10 nov.	l .		10 nov	14 nav.
Santa Cruce del Lago	120.0	13 nov.	132.8	13 nov	14 nev	143#		9 oft		10 nov	13 nov		10 nov	
Ponto nelle Alpi	57 7	13 nev.	78.4		B ptt.	86.8		9 ott		10 nov	13 nov	126 7		14 nov
Belluno	76.B	13 nov	68.6		13 may	100.2		14 nov		10 nov		1	10 nov.	
Sant'Antonio di Turtaj	125.0	13 nev.		12 nav	13 mov		12 nov	14 nav	242.8		13 nov.		10 nav.	14 nev.
Arabba	100.0	13 nov			13 mov		12 nov.			10 nov	[10 nav	14 nov
Andres (Carnadoi)	8.08	15 nov.			13 nov.								1	14 nov
Malga Cispela	61.0	13 nav.					13 nov	15 nev		1	1	1	10 nov	
Ceprile	67.6	13 nov.		13 nov	14 nev.		13 nov.			1	13 nov	1	10 nuv.	1
Sala d'Allegha	331.4	13 nov	137.6	12 nov.	13 nov	147.6	Il nov	I3 nov.	182.5	10-mov	13 nov.	189.5	10 nov	14 nov

Tabella IV

BACINO				NU	MERO	DEI	GIO	RNI 1	DEL	PERI	ODO			
e Stazione		1		2			3			4			5	
	201206	data	mm	dal	al	PRI PRI	del	ol	===	dal	al	R1 D4	đul	aL
(segue)						ΙÍ								
PIAVE													1	
1111,12														
Folcade	117.0	13 nov.	126.8	12 nov	13 nov.	135.2	12 may.	14 nov.	161.1	10 ppv.	13 nov	169.5	10 nov	14 nov.
Gares	117.6	14 nov.	137.8	13 nov.	14 mov.		13 may,	1 1		11 nov	16 nov		11 nov	15 nav
Concenighe	123.6	13 nov-	134.5	13 nov.	14 nov	152.0	13 nov.	15 пот.	193.5	10 nov	13 ppv.		10 Hov	14 nov.
Col di Pro	131.9	13 вот.	155.9	7 eu.	l on.	168.4	12 nov.	14 000	193.3	10 pay.	13 nov.		10 mpv.	
Agordo	120.0	18 nov.	136.0	12 nav.	13 nov.	148.5	11 nov	13 mov.	187.0	31 may	14 nov		10 mov	34 nav.
Passo di Carada	62.5	13 007.	121.3	12 nov	15 nov	169.2	12 nev	14 nov	168.4	10 nov	19 nov.		11 nov	15 лот,
Goenldo	106,0	13 nov.	126.0	12 nov	13 nov.	136.0	12 mov.	14 nov.	139 4	TO nov.	13 nov		10 nev	14 nov.
Suspirola	60-1	10 nov.	100.2	7 ott.	B ott.	113.2	13 nov.	15 nov.	1	10 nov	13 nov		10 nov	14 nov.
Cosso Maggiore	102.5	13 nov.	120 9	12 nov	13 nev	138.6	13 nev	15 nov.	200.6	10 nov.			10 nov	14 nov.
La Guarda	118.0	13 nov.	126.5	12 nov	13 nev	139.8	12 nov.	14 nov.		10 nov.	13 nav.		10 nev,	Já nov.
Passe di Croce d'Aune	118.4	18 nov.	140.0	13 nov.	14 mov.	152.0	12 nov.	16 nav.	131.0	12 nov	34 nov		10 nav	14 nov
Seron del Grappa	186.6	15 nov.	210.6	13 nev	14 nov.	231.2	12 nov.	14 apv	249.0	10 nev.	13 nov		10 nov.	16 nov.
Foltra	90.0	15 nov.	136.0	12 nov	13 nev	155.6	12 nov.	14 nov.	189.2	10 nov	18 nav	1	10 nov.	14 nov.
Fonor	113.5	13 лоч.	125.0	13 nev	13 nev	135.5	12 nev.	14 nav	196,5	10 nov	13 nov		10 неч	14 nav
Valdobbledene	100.8	18 nov.	112.8	12 nov	13 nov	123.4	12 nev	14 nov	166.8	10 nov	18 nev.		10 nov.	14 nov.
Ромерто	104.8	18 nev.		13 nov.		I 1	12 nev	14 nev		10 nov	13 nov		10 nov	14 nov.
Cison di Voltarino	117.6	13 nov.	133.4	19 nov.	13 nev	155.5	27 mag.	29 mag.	211.4	10 nov	13 nov.		10 auv.	14 nav
Pievo di Soligo	105.3	13 nov.	318.7	13 nov.	16 nov.	131.0	12 nev	14 nev	174.3	10 nov	18 nov		10 nov	14 nov
PIANURA FRA TAGLIAMENTO E PIAVE	.:													
Forcate de Fontanafredda	107.4	13 nov	111.8	13 nov	14 nov	124.1	27 mag.	29 cong.	171.6	10 nov	13 nov	175.8	10 nov	14 nov.
Ponte della Delizia	116.2	7 otl	116.2	7 ott.	_	209.6	_	9 ott	209.6		9 pt	209.6		9 ott.
San Vito al Taglismente	172.3	7 ott	172.3	7 ott.	_	214.8	7 ort.	9 ott	214.8		9 611	214.8		9 otr
Pordenone (Conternie)	70.2	13 nov.	90.1	7 ott.	8 ott.	95.3	7 off.	9 on	126.5		13 nov.		10 nov	14 nav
Pardenane	83.5	13 nov.	95.2	13 nev	14 nev	100.2	12 nev	t4 nev.		10 aoy.	13 nov.		10 nov	14 nav
Bruguern	95.2	13 nov.	146.9	7 off.	8 ott.	146.9	7 ort,	8 ott.	146.9		8 oft		10 nov	14 nov.
Azzano Desimo	84.0	13 nov.	90.8	12 nev	13 nov	95.8	13 пот.	15 nov	119.4	10 nov	15 20v		10 nov	13 nov
Seato of Regheou	111.0	7 ou.	145.5	7 ort.	8 ott.	148.5	7 oft.	9 out.	148.5		9 att.	168.5		9 011.
Portogruaro	88.0	13 nov.	105.6	13 nov.	14 nov.	111.4	12 nov.	14 nov	121.0	19 nov	13 nov		10 nov	14 nov
Bevaxsona (idr. IV bac.)	91.2	12 geo.	109.4	7 on.	Ø ett.	109 4	7 ott.	il ott.	109.4	7 on.	8 ott	109.4		8 ort
Concordin Sagitteria	72.6	12 gen.	78.8	11 gen.	12 gen.	79.2	11 gen	13 gen.	79.4	10 gen.	28 gen.	92.4	10 may	14 nov
Vılla	71,0	12 gen.	90.8	7 on.	8 oft.	91.0	7 011.	9 ott.	91.0	7 ott	9 of L	98.0	10 nov	14 nov.
Caorte	8,00	12 gen.,	98.3	11 gen	12 gen.	98.3	11 gan.	12 gen.	98.3	13 gen	12 gen.	98.3	11 gen	32 gen.
Bundoquerelle	70.0	12 gen.	72.6	11 gen.	12 geo.	72.6	11 gen.	12 gen.	72.6	11 gen.	12 gen.		11 gan.	12 gan.
Oderso	136.0	7 wit.	176,4	7 ott	8 ott.	179.6	7 on	9 att.			9 oft.	179.5	i	9 oti
Fontanelle	116.0	7 ett.	185.5	7 ott.	8 ott.	195.3	7 oil.	9 ott.	179.6	7 ott	9 o11.	195.3	7 ott	9 ott.
Motta di Livenza	165.0	7 ott.	184.5	7 out	8 011.	192.0	7 ort.	9 att.	192.0	7 on:	9 on.	192.0	7 e11.	9 opt.

(segue) PIANURA FRA TAGLIAMENTO E PIAVE Chiarano Fanal Fittanleine San Donk di Piave Chiavian Agasti Boccafones Staffelo 7	77.6 97.0 17.4 12.0 12.2 59.6 78.2	13 nov. 7 ott. 7 att. 13 nov. 13 nov.		7 ett.	al ett.	200.6	3 dad	gi	100.000	dal	ml	mm.	5 dat	al
(segue) PIANURA FRA TAGLIAMENTO E PIAVE Chiarano Frank Fittenicine San Donk di Piave Chiavien Agasti Boccafosas Staffelo Termine 10	77.6 97.0 17.4 12.0 12.2 59.6	13 nov. 7 ott. 7 ett. 13 nov. 13 nov.	199.1 112.6 105.2 100.6	7 ott.	ā ets.		العلة .	gi	insant	dal	ml	mm.	del	al
PIANURA FRA TAGLIAMENTO E PIAVE Chiarano Finale 9 Finale 9 Finale 9 Chiavian Aganti 8 Boccaforus 5 Staffelo 7 Termino 10	97.0 17.4 12.0 12.2 59.6 78.2	7 ott. 7 ett. 13 nov. 13 nov.	112.6 105.2 100.6	7 ett.		200.6								
Fanal 9 Fittenicina 8 San Donk di Piave 9 Chiavian Agasti 8 Boccafosta 5 Staffelo 7 Termino 10	97.0 17.4 12.0 12.2 59.6 78.2	7 ott. 7 ett. 13 nov. 13 nov.	112.6 105.2 100.6	7 ett.		200.6								
San Donk di Piave Chiavian Agasti Borcafoss Staffelo Terminu 10	92.0 92.2 59.6 78.2	13 nov. 13 nov. 13 nov.	100.6	(Dec.)	S oft.	114.6 105.8	7 611.	9 ott. 9 ott.	208.0 114.6 105.8		13 nov, 9 att. 9 oft.	215.3 114.6 105.8	7 ott	14 nov 9 ott.
Terminu 10				13 nov. 7 ott. 13 nov.	14 nov. 8 ett. 14 nov.	106.8 97.0	12 nov.	16 nev 14 nev,	117.2 99.5	Tott. 10 nov 12 nov 10 nov.	15 nev.	135.8 99.8	10 nev 11 160v	9 pg. 14 nov 15 nov
BRENTA		13 nov. 12 gen.		12 nov. 11 gam	13 nov. 12 gen.		12 nov. 11 gen.	14 nov 13 gen.	101.0	10 nov 10 nov	13 nov	106.0		16 nov 14 nov,
			:										1	
Levico (Lide) 7	79.1	13 пот.	96.3	13 nev.	14 nov.	106.4	13 nov.	15 nov.	117.0	10 nav	13 nov.	184.2	10 nov	14 nov
	35.5	7 ott.	50.1		Folk.	65.2		9 oH.		11 nov.			10 nov.	14 nov
	07.0	13 nov.		15 nov.		152.0				10 nov	18 nov.		10 nov	14 nnv
	70.4	13 009.		13 nov.	14 nov		12 nov.	14 nev		10 nov	13 nov.		10 nov	16 nov.
	35.2	18 nov.		12 nov.	13 nov		12 nov.			11 nav	14 nov.		10 nov.	
_	62.B	13 nev.		12 pov.	13 nov.			14 nev.		12 nev.		10B.B		13 nov
	90.4	11 gen.		11 gen.	12 gen.		13 nev	14 nov		10 nov	13 nov		30 nov	16 nov.
and a	E.23	16 apr.	68.4		8 ots.	72.8	7 ett.	9 ett.	'	10 mar	13 nov.		10 nov	14 nav.
	65.7 88.4	13 ago. 13 nov.	1 1	13 ago 13 nov.	16 nov.		13 ago. ;	— 15 nov.		13 ago.	_			17 aga
	16.8	13 nov		13 nov.				15 nov.		10 nov	13 nov		10 nov	14 nov
	77.2	13 nov.		12 nov.	13 nov.		12 nov.			10 nov	la nov		10 nov.	14 nov
	77.0	13 nov		13 nov.	14 mov.		12 nov.			10 nov	13 nov.			14 nov.
	77.0	13 nov.		13 nov.			13 nov.			10 nov.			10 nov	14 nov.
	78.9	13 nov.		12 nov	13 mov		II nov.		1 6	10 nov	13 nov.		10 nov.	
Pedusalto 4	17.2	B oqt.	W3.0	7 oli.	Sen .	83.0		8 ott.	l [10 rev	13 nov.		10 nov.	
Armè 14	60.7	13 nov.	156.9	12 nev.	13 nov.	172.9	12 nov.	14 nov	í l	10 nav.	13 nov		10 nov	14 nov
Ciunton del Grappa 12	25.5	13 nov.	150.5	13 поч	14 nov.	172 7	12 nev	14 nov	189 7	12 nov.	15 nov.		10 nov	14 nav
Milata Grappa 8	12.D	8 ott.	139.2	7 on.	8 ott.	143.0	7 ou	9 off.	143.4	6 ott.	9 oft.	143.4	6 oft.	9 ott.
Fern 13	30.7	13 may.	159.5	13 nov.	14 nov.	179.9	12 nev.	14 nev	210.7	10 nov.	13 nav	239.5	10 nov	14 nov
Compressavia 21	11.2	13 220V	114.8	12 nov	13 nov.	127.2	13 nov.	15 mov	210.5	19 nev.	13 nov.	220.8	10 nov.	14 nov
Oliera 12	13.4	13 may.	152.7	13 nev.	14 nov.	165.6	13 nev	15 nov	199.0	10 nov.	13 nov	228.3	10 nov	14 nov
Bamano del Grappa 6	62.0	13 nov	83.2	13 nov	14 nov.	90.8	12 nov.	14 nov	103.4	10 nov	13 nov	124.6	10 nov	14 nov.
Anolo 9	92.6	13 nov	103.1	13 nov.	14 nov.	110.7	12 nov.	14 apr.	145.2	10 nov.	19 nov	155.7	10 nav	34 nov.
Loria 10	04.0	29 mag.	134.0	26	70	169.1								

BACINO				A V	MEBO	DE	GIO	ANI 1	DEL	PERI	ODO	,		
E STAZIONE		i		2	_					4.			5	
	nm m	date	Phon.	dal	al	==	100	la l	drum.	dal	el	locery	lab	al
PIANURA FRA PIAVE E BRENTA														
Cornoda	80.1	13 nov.	90.6	12 nov.	13 nov.	98.8	12 nov.	14 007	132.6	30 nov.	13 nov.	140.8	10 may,	J4 nov
Montebelluna	108.5	l3 nov.	114.1	13 may.	14 nov		13 nev.	15 pay	t e	10 nov.			10 nov	24 nov
Nerveen della Battaglia	90.0	7 ott.	127.8	7 ott.	8 ott.	136.5		9 ott.	136.8		g ntt.		10 nov	14 nov
fetrang	92.2	13 nev.	98.4	12 pay.	15 nov.	104.9		15 nov.		10 nov			10 nov.	
Villorba	86,0	13 nov.	119.4	Tou.	8 en	125.0		9 oll.		10 пот.			10 nov.	1
Trevilo	132.2	13 nev.	161.2		S out.	183.0		9 ott.	163.0		9 ott.	163.0		
Blancade	110.5	7 ott.	125.8		8 011.	140.7		14 gov.	1	10 nov	13 nov		10 nov,	9 out,
Saletto di Piava	86.7	13 nov	100.9		13 may.		12 nav	14 nov.	128.4		13 Bov		10 nov.	
Portesine (Idrevera)	103,0	7 ott.	137.0		8 ott.	137.6		9 ott.	137.6		9 ott.	337.6		
Lansoni (Capo Sile)	108.0	7 ott.	136.6		8 ptt.	139.6	,-	9 ott	139.8		10 on			9 otl.
Cortellanzo (Ca' Gamba)	63.6	13 nov.	69.8		15 nov.	74.8		14 nov	82.4			159.8		10 ott
Jesolo	63.0	7 die.	67.9		12 gen.	68.8							10 nov.	
Ca' Percia (idr. II hac.)	50.2	13 nav.		12 nov.	13 mov			18 gen	70.4				10 nav	
Cortigliano	56.0	13 agv.		13 nov.			12 nev.			10 nav	13 nov.		10 nov.	
Cittadella	49.2	8 ou.			29 mag.		12 nev.			10 nev	15 nov.		10 nov.	
Castelfrance Veneto	56.5	16 lug.	67.0		_	75.8		9 ott.	r I	10 nev	18 nov-		10 nov	
Villa del Conte	48.0	B off.	60.7		S ott.	71.2		9 off.		10 nov.			10 nev,	
Plombino Dess	60.5	13 nov.			8 olt.	69.4		13 nev.	,	10 nov.			10 nov.	
Massanuego	54.6	B ott.		12 nov.		60.5		9 ott.		10 поч.			10 nov.	16 nov.
Curtarole	60.0	13 nov	67.2		6 oft.	79.4		9 ott.	79.4		9 ott	79.4		9 ott.
Mirano				13 nov.	14 nov.		12 nov.	14 nov.	88.4		12 nov	917		14 nev.
Moglismo Vaneto	61.4	29 lug.	62.1		7 dec.	62.1		7 die.	66.5		7 die.	66.5		7 dic
Stra	66.4	13 nov.	102.6		8 on.	106.2		9 ott.	104.3		9 ott.	114.0	10 nev	24 nov.
Mestro	55.4	12 lug.	60.2		34 apr.		22 apr.	24 apr.	64.0		25 ирг	64.0	22 apr.	25 врг
Combarara	63.0	29 lug.	70.0		8 0(1).	75.7		14 nov		II nov.	14 nov.	92.6	10 nay	14 nov.
Resert di Codevigo	50.5	7 die.		23 apr	24 spr		29 apr	24 apr.		22 apr	24 apr.	62.9	19 apr.	28 apr.
Zuccarello (idravara)	49.2	22 gra.		23 apr	24 apr.	51.6		34 npr.	51.8	22 apr.	25 apr.	52.6	23 apr.	27 apr.
Ca' Parquali (Treporti)	97,5	7 ott.	146.2		\$ ott.	146.6		9 ott.	146.6	7 off.	9 offi.	146.8	Tolt.	11 att.
San Nicola di Lide (Ven.)	39.0	12 gen.	73.0		# ett.	83.2		9 ett.	83.2	7 ott	9 p(1	83.2	7 oct.	9 011
Fore Receivetta	47.6	23 ape.	60.8		l ott.	62.9		9 ett.	62.2	7 ort.	10 ott.	62.2	7 ogt.	10 oti
	51.9	7 die.		23 apr.	24 apr	64.9	23 орг	25 apr	64.9	23 прт.	25 apr.	65.8	23 apr.	27 upr
Chroggia	66.8	23 арт.	76.0	23 пре.	28 apr.	74.8	22 apr	34 apr.	75.4	22 apr.	25 apr	77,4	23 apr	27 apr.
BACCHIGLIONE														
Lavarone	85.0	13 pov.	1174	13 nev.	14 nev	145.7	12 nav	14 ==	7,55	70				
Топина	116.3	15 nov.		13 nev	15 nov			14 nov.		12 nov	IS nov		10 nov,	
Luntehusse	134.5	13 nov.		13 nev			12 nov.		i I	10 nov	18 πον		10 nev.	
Arlago	104.6	13 nev.	l l		14 nov.		12 nov			10 nov.	13 nov			14 nav.
Posina	164.4	13 nov.			14 nov.							!	10 nav.	
Tresché Comen	125.7	15 nov.		13 nov.	14 nov.	- 1			1 1		13 mov			14 nov
	NEW-I	77 416.4"	1.30.2	10 1104	M nov.	1047	12 nev.	15 nov.	228.4	10 may	13 nov	260.9	10 nov	14 nev

BACINO				NU	MERO	DEI	GIO:	BNI I	EL	PERI	ODO			
e, Stazione,		1		2			3			4			5	
	===	data	-	del	al	20.2	dal	l la	200	dal	#1	mm	del	al
(Jegue) BACCBIGLIONE														
Vole d'Asticu	103.7	13 nev.	133.1	13 nov.	14 nov.	149.3	12 nov.	14 nov.	194.6	10 nov.	13 nov	224.0	10 nov	14 nav
Cogollo del Cangle	67.8	10 nev.	90.0	13 nov.	36 nov.	101.0	12 nev.	14 nov	152.B	10 nev	13 nov.	177.0	10 nev.	14 nav
Calvana	58.0	29 mag.	88.6	13 nov.	16 nov.	101.5	13 nov.	15 nov.	119.0	10 nov	13 nov	149.8	10 nov.	14 nav
Сгонита	75.5	13 nov.	103.5	13 nov.	14 nov.	116.7	13 mov	15 nev	130.9	10 nov.	13 nov	158.9	10 mov	L4 nov
Breganno	87.4	12 lag.	94.0	12 log.	13 lug.	96.0	L2 lug.	13 log.	98.5	12 nov	15 mov.	125.1	ID nov	14 nov
Sandrige	44.0	8 ett.	63.5	13 mov	14 nov	75.0	13 nov,	15 nov	B1.8	12 004	15 nov.			14 nov
Pian della Fugaras	145.0	13 nov.	192.0	13 nov.	14 nov.	233.6	12 мот	14 nev	260.6	10 пет	15 nov		10 nav.	
Store	148,0	13 nov.	190.0	13 nev.	14 mov.		12 nev	16 nov		10 nov				14 nov
Coolati	105.6	13 nev.	150.4	13 nov.	16 wov		12 nov	14 nev		10 nov	13 nov		10 nev.	
Schio	73.0	18 nov.		13 nov.			12 nev	14 nov.	1 1	10 nov				14 nov
Thiene	63.7	18 nov.		15 nov.			12 nov.	'		10 nav	13 nov.			14 nov
Isola Vicentina	60.0	8 att.	95.5		8 att.		12 nev.		l i	10 nov.				14 nov
Vicense	38.0	13 nev	54.2		\$ alt.		11 nov.			10 nov.		1	10 nev	16 nov
AGNO - GUA'														
Lumbro d'Apat	173.0	13 nov.	228.7	12 nev.	13 nov.	273.1	12 nov	14 nov.	335.9	10 nov	13 nov.	380.3	10 лоч	16 nov
Recoere	142.8	18 nev.	180.4	13 nev	14 nov.	210,0	12 nov.	14 nov	270.01	10 nav	13 nov	307.6	10 nov	16 nov
Valdagno	80.8	8 ott.	106.0	13 nov	14 nev	134.0	12 nev.	14 nov	163.5	10 nav	13 nov.	203,5	10 nov.	16 nov
Castelyecchie	122.0	8 ort.	156.4	7 ogt.	# ott	169.8	7 ott.	9 ott.	201.4	10 nov	13 nov.	230.8	10 nov	14 nav
Bregliamo	81.6	d oit.	94.9	7 ott.	6 ett.	97.8	7 oft.	9 011	128.7	10 nav	13 nov.	167-1	10 nov.	14 nov
ALTO ADIGE														
San Valenting alls Muts	29.2	12 die.	32.6	12 ago.	13 ago.	33.6	12 dic.	16 dsc.	36.5	11 die	14 die.	37 R	11 die.	15 die.
Monte Maria	33.4	13 nev		15 mov.	14 nov.		12 nov.	16 nov.		10 nov.			10 nov	14 nov
Slingle	59.0	4 gen.	54.6		4 gen.	59.0		4 gen.		10 nov.			10 nov	14 nov
Tubre	32.5	12 nov.		15 nov.	14 nov.	34.7	"	4gan.		10 nov.				14 nov
Masia	27.5	13 nov.	34.0		13 leg.		12 lug.	14 lug		12 tog.	16 log.	l .	12 lug.	16 lug
Solda di Dentre	24.5	15 age.	42.5		6 oft.		_	13 ago.		11 ago.		l .	12 нц. 12 кдо	16 mgo
Traioj	50.1	13 ego.	\$0.1	13 ago.	_		_	13 ago.		_	13 ago.	l .	II nov	15 nov
Prate alle Stelvie	25.2	13 nov.	34.8		8 oll.		_	13 поч		10 поч.	_			13 лоч 13 лоч
Silandro	33.6	13 nov.	39.5		B ett.	39.5		\$ ott.		10 nov.			10 nov.	
Gunda	41.3	13 nov.	50.8		13 nov.			14 nov		10 nov.				14 nov
Mano Corto	36.2	13 nev.		13 nov.			12 mov.			10 nov.	13 nov.			14 nov
	39.1	15 nov.			14 nov.									
Vernago Certara	27.6	3 pet.		18 out.	l .		12 nev 18 nm.	10 att.		10 nov		I .	10 nov	
Cortees Retries	1			13 auv.						18 ott.	20 ott.	l .	10 nov.	
Rattinio	26.6	13 ago.					13 nov.			13 nov			10 nev.	
Naturne	24.2	13 nev.	313	7 ort.	& ett.	40.7	12 nov.	14 VOA'	50.7	12 nov.	14 U06	8.44	10 nov.	14 00A

BACENO				NU	MERO	DEI	GIO	RNI I	PEL	PERI	ODO			
E STAZIONE		1		2			3			4			5	
	jus eth	data	100 at the	dal	-1	20.24	daI	_al	mm	44	ш	mm	del	al
(segue)														
ALTO ADIGE														
HEIO MEIOE					ŀ									Į
Tel	22.0	13 nov.	39.0	10 nav.	Ппот	44.8	9 007	11 nev	54.9	11 nov.	16 nov.	25.5	10 nov	14 nov
Plan in Passirio	18.9	19 ott.	33.1	18 ou.	19 ou.	41.4		34 apr		21 apr	14 apr.		21 apr.	24 apr
Plata	44.6	18 on.	66.9	18 ott.	19 ott.		18 on.	19 ott.		10 ott.	19 ptt.		10 BBV	
Valtina	44.5	14 log.	59.9	14 fag.	LS lug.		14 Jug.	16 lug.		14 lug.			13 log,	17 իրը
San Leonardo in Passiria	40.0	4 gen.	51.0	12 адо.	13 ogo.		11 ago.	13 ago.		10 nov	13 nev.		_	14 nex
San Martino	\$1.0	27 giu.	59.3	26 gan.	27 gro.		27 mag.	_			35 mmg.		27 mag.	
Merana	37.2	13 nov.	45.6	12 nov	13 nov.		12 nov.		i 1	10 nov	_		10 nov.	
Logo Verde	49.3	19 on.	57.0	7 ott.	8 ott.		£8 oti	20 att.	i 1	18 nts.	20 olt		18 оц.	20 ott.
Fontage Blance	60.6	13 nov.	70.6	13 лот.	14 nov.		13 nov	15 nav		12 nov	15 nov		12 nov.	
San Manristo	35.3	8 ott.	61.3	7 ott.	8 ort.		12 nov	14 nov.		13 nov.	15 nov.		12 nov.	
Sant'Elena	45.0	17 lug.	61.0	16 lng.	37 lugs		10 nov.			10 mnv	13 nov.		10 nov	14 no
Senta Geltrude	62.7	13 nev.	89.5	12 nov.	13 nev		12 nov.			10 nev	13 nov.		10 nav	14 no
Zonnelo	35.0	14 nev.	63.4	13 nov.	16 nev		12 nov.			13 nov	16 ngv		10 nov	14 nas
San Panerasio (Alberele)	80.3	13 nov-	105.1	12 nov.	13 nev		12 поч.				15 nov.			
Pavicolo	50.0	13 nev	63.8	13 nov.	14 nev-		12 nov	16 nov.		10 apy	13 mov.			16 nav
Melting	35.5	13 nev-	\$7.0	12 lug.	13 leg.	\$7.0	12 lug.	13 lug.	67.0	12 lug.	15 lug.	87.8		16 fug
Tesinyo	48.0	13 lug.	67.2	13 lug.	14 lug.	85.7	12 leg.	14 lug.		13 log.	16 lug	112.2	_	16 lug
Andriano	60.4	13 lng.	80.9	13 lug.	14 lug.	49.8	13 log.	15 leg.		12 lug.	15 log.	99.6	_	ló lug
Terme Brennero	53.0	13 ago.	74.0	12 ago.	13 ago.	75.0	11 ago.	13 ago.		ta log.	16 lug.	81.0	_	17 Jug
Flores	53.0	13 ago.	77.9	12 ago	13 ago.	79.3	ll age	13 ngo.		10 про	13 ago		10 mgo.	28 ago
Vipitene	33.2	13 agn.	44.6	12 ngo,	13 ego.	45.6	II ago.	13 ago.		18 lug.	16 lug.		12 lug.	16 Lup
Alla Difera	52.0	32 top.	58.3	12 ago.	13 ago.	59.3	12 tug.	14 lug		13 lug.	16 lug.		13 lug.	37 Jun
Prati	48.0	13 lug.	52.2	12 ogo.	13 ago.	53.0	11 ago.	13 ago.		13 lug.	16 lug.		12 lug	16 lug
Redanna	39.9	18 ott.	58.8	12 ago.	13 ago.	59.8	11 одо.	13 age		11 ago	13 ago.	l .	ll ago.	13 ago
Landro	39.0	₩ ott.	65.7	7 off.	S ott.	67.3	7 ott.	9 ott.		13 may	16 nov.	ſ	12 ησν.	
Dobbiaco	70.3	13 nov	71 1	13 nev.	14 nev.	78.3	11 nev.	13 nev.	l i	10 nov	13 may	ı	10 nov.	
San Vito in Brales	28.6	Clug.	37.5	12 uov.	13 nov	47.7	11 nov.	13 поч.	56.3	10 nov	13 mov	1	10 nov	13 nov
Menguelfo	8.09	13 nov. :	99.0	12 nev.	13 nov	100.5	13 nev	15 nov.	1193	10 nov.	13 nov	l .	10 nov.	13 nov
Santa Maddalena in Cascoo	51.4	13 mov	51.7	13 nov	14 nov	59.3	Il nov	13 nov.	679	10 not	13 nov		10 nov	14 nov
Anterselva di Mezza	42.7	13 nov.	54.1	27 gag	28 g1m.	\$8.9	26 gim,	28 giu	60.3	10 nav.	13 nov.	l .	10 nov	14 nov
Resun di Sotto	29.0	15 nov.	34.0	13 nov	14 nov.	\$5.0	12 lug, i	14 log.	61.0	10 лоч	13 nov.		12 lug.	16 lug.
San Clacomo	31.5	29 lug.	49.0	28 lug.	29 lug.	49.0	28 log.	29 log.	49.0	28 lug. (29 log.		28 log.	29 կայլ
San Grovanni	39.7	13 nov.	42.3	28 lug.	29 Jug.	45.3	26 giu.	20 gan.	56 7	10 поу	13 nov.		10 nav	13 nov
Campo Tures	36.5	29 lug.	56.1	27 gán.	28 gin.	62.0	26 giq.	28 gru	82.0	26 gra.	28 giu.		26 gių,	28 giu:
Riva di Tures	32.0	29 lug.	47.6	18 ott.	19 ott.	50.0	26 g.u.	28 gia.		13 lug.	16 leg.		12 lug,	16 lug
Lappage	46.6	18 att.	56.6	18 opt.	19 ott.	57.0	18 ott.	20 ott.	63.8	23 lug.	16 հայլ.		12 leg.	26 lug.
Selva der Molini	80.5	29 tog.	123.5	28 lug.	29 lug.	123.5	28 lug.	29 lug.		28 Jug.	29 lug.		28 lug.	29 lug.
Riomoline	38.0	13 nov.	\$1.0	27 gin:	28 gin.	60.7	26 giu.	28 gin.		26 gin.	_		_	28 gin.
San Lorenzo di Sabato	46.6	13 nov	\$2.8	27 giu.	28 gan.		26 giu.			10 ποτ	13 nov.		10 nov	13 nav
Corvera	46.8	S att.	79.3	7 en.	6 oat	719	6 ett.	8 ott.	73.9	6 ozt.	8 ost.	71.9	1	8 oIL

BACING					MERO			_		_	O D o			nto 196
e Stazione		1		2			3			4			5	
	55.00	data	212	dal	=1	Drám	_dal	al	MIS.	dal	al	DIRE	dal	ą.Ē
(aegue) ALTO ADIGE														
San Сванино	68.2	13 nov.	71.0	12 nov.	13 nov.	74.8	Il nov.	13 aav	68.3	10 nov.	13 nov.	90.3	10 nev.	14 nov,
Longierh	81.0	15 nev	87,5	12 nov-	13 nov.	67.5	12 nev	13 nov	99.5	10 mrv	13 nev	99.5	10 nov.	18 nov,
San Martine in Bedin	30.B	13 ego.	36.4	13 lug.	14 tog.	49,2	15 lug.	15 Jug	58.2	13 lug.	16 հայլ.	61.2	19 lag.	17 lug.
Longoga	52.2	13 nev.	52.2	15 nov.	Į l	64.2	II nev.	13 nov	81.1	14 lug.	37 lug.	88.3	tā lug.	16 lag.
Pundree	36 1	13 nov.	50.6		10 nov-	52.0	8 anv.	10 nov.	66.3	10 nov	13 nov	86.7	9 nav.	13 nev.
Valles	40.2	4 gen.	40.4	_	4 gen.	53.6	1	4 pen	68 1	10 nov	13 nov	72.5	10 nav	14 nov
Lugas	20.1	1 feb.	20.3		-	20.1		-	20.1		-	22,5		5 feb.
Вгеняпопе	47.2	16 mgo.		lá ago.	-		16 иде.	-		_	16 ago.		12 ago.	16 ago.
Lasiens	20.2	10 nov.			II Nov.		1	12 nev		10 nov,	[10 nov.	13 nov.
Ponto Gurdena	67.5	15 nov		13 mov.				14 nev,		10 nev.	7	69.0	10 nov	14 nev
Fid	65.7	15 nov.		12 gov.	l .			15 nev.		10 nov-			ı	16 nov.
Tires	54.5	13 nov.		12 nov-		[13 nov.			18 nov.		10 nov	13 nov
Soprebolismo	45.2	12 nov		12 nov.				12 nov		10 nov.		l l	10 nav	16 nov.
Cardeno	51.3				14 nov.		12 nov.				18 nov	ı	[14 nov.
Pareo di Constitutgo	60.0	25 gen.		25 gitt.	26 giu.		l	27 g(u.		12 nov.	l .			16 nov.
Neva Levante	71.0	13 nov.	l .	13 nev	t4 nov.		1	35 nev.		10 ppv.			10 nov.	
Secontino	52.4	12 lug.		12 lug.	13 hig.	1	1	14 Jug.		12 lug.	15 lug.			15 lug.
Bolsane	49.2	18 nov.	56.2	13 nev	14 nev.	20.3	13 nev.	15 nov.	74.0	10 nov	13 пот	81.6	10 nov	14 nov
MEDIO E BASSO ADIGE														
Redagno	56.0	13 nov.	66.4	13 nov	14 nev.	67.7	13 nov.	15 nov.	78.0	10 nev.	13 nov.	85 4	10 nov.	24 nov.
Caldaro	50.5	13 nov	63.0	13 nev.	14 nev.	I .	13 nov.	15 nov.	78.3	10 nov	13 nov	8.00	10 nov	14 nov
Bronselo	59.4	28 gru.		27 giu.	28 gru.	66.4	27 gin.	28 gra.	83.2	10 nev	13 nov.	89.7	10 nov.	16 nov
Salarno	60.0	13 nov.	71.2	13 pay.	14 nov.	73.0	l	15 nov	106.2	10 pov.	18 nov	117.4	10 nov	lå nev.
Peio	32.5	4 gen.		18 ott.	19 on.	46.5	~	4 gen.	60.9	10 nev.	13 nov.	69.9	10 nov.	16 nov
Carener (Dign)	46.5	13 nov	Ι.	12 nov	13 nov.	'		14 nev	75.6	10 nav,	13 nov.	80.3	10 nov.	16 nov.
La Mare	43.4	13 nev.		18 ou.	19 oft.	ľ	12 nov.	1	i 1	10 nov.	Ī	89.4	10 nov	14 nov.
Pont	45.2	L3 nov.		13 mov.	14 nov		13 nov.]]		10 nov.	13 nov	85.2	10 nov	34 nov-
Passo del Tonale	46.6	7 ou.		7 ott.	# ell.		7 ott.	8 ott.	['	7 ott.	6 ott.	83.4		S oit.
Моннопа	80.0	13 mov.		13 mov.		l '	1	15 nev	Ι.	10 nev	13 nav.		10 nav	14 nov
Melé	\$5.0	13 nov		12 nov.	13 nov		12 mpv.			10 nev			10 nov	14 nov
Plannals de Rubbi	30.2	7 ost		1) nov	12 mpv	I .	ll mov.		1	l gen.	4 gen	47.5	_	4 geo.
Proves	52.5	13 nov ,		13 nev.	14 nov.	l '	12 nov.			10 nov	13 nov.	ŀ	10 nov	16 nev.
Clos	\$4.4	13 tog.		13 nev.	If gov.		12 nev.			10 nov.			10 nav.	14 nov
Fonda	49.4			12 log.	13 lug.		2 gen.	4			15 nov.	1	70 nov	14 nov
Mandoln	70.1	29 lug.		28 lug			28 lng.		!!		13 nav.	ì.	_	_
Romano Santa Cinatina	57.5 54.0	13 nov		13 nov.	14 nov		12 nov.		l i		13 nov		10 nov	
Senta Giustina	54.0	72 HOA	1930	15 1104.	14 nov	D1.10	12 nov.	14 DOY.	90.9	10 004	13 nov.	117.0	10 DOA	12 VDA
	1						ļ.							ı

BACINO E			_	n u	MERO	DEI	OID	RNI 1	DEL	PEBI	ODO			
STAZIONE		1		2			а			4			s	
	Marries .	data	mm	dal	_ nd	***	dal	al	ж	del	al	20.79	dal	m I
(segue)														ļ
MEDIO E BASSO ADIGE														
Denze	59.5	13 mov	79.5	12 nov.	13 nov.	132 7	11 mov	13 nov	150.0	11 nev.	14 nov.	152.7	11 nov	15 nav
Pegenella	21.4	7 att.	30.6	7 ott.	8 oft.	37.0	12 nov.	14 mov.	39.6	10 nov.	13 nov.	48.4	10 nov	14 nov
Spormaggiora	77.3	13 nev.	98.5	13 nov.	14 nov	105.5	12 nov	14 nov	133.8	10 nay	13 nov.	155 1	10 nov	16 nos
Messelombardo	70.5	13 nov.	80.0	13 nov.	16 nev	88.9	12 nov	14 nov.	1	10 nov.	13 nov		10 nov	16 mg/
Zambana	76.0	13 nov	83.0	13 nov.	14 nov.	91.6	12 nov	14 nov		10 nov.			10 nov.	14 nny
Pion Fedale	90.6	13 nev.	95.0	13 nov	14 nov.		11 nov	13 nov		10 nov.			10 nov.	16 pps
Mussin	52.4	12 nev	62.0	11 nov	12 nov		10 nov.			10 nov	13 nav		10 nov	14 nov
Моепа	87.6	13 лоч	91.0	13 nov	14 nov.		13 mov	15 nov		10 nov	13 nov		10 nav	14 nov
Passo di Relle	60.6	19 ott.		18 off.	19 on		18 otl.	19 olt.		18 045.	19 oft.		18 ott.	19 att.
Panavaggio	78.1	13 ppv.		13 nov	34 nov		Il nov.	13 nov		10 nov	13 nov.		10 nov	16 nos
Predesso	65.7	12 nev		12 nev	13 nov.			14 nov		10 nov.			10 nov.	
Cavalere	80.3	13 nov		13 nav	14 nov			14 nav		10 nov.			10 nov.	
Cadine di Fiemme	35.1	7 011.	48.9		Holt.			14 nov		11 nov	14 nov		15 арт	19 apr
Anterivo	40.0	12 nov		12 nov.				14 hov	95.5		16 nov.		10 nov	14 1161
Poznotnyo	56.8	13 nov		15 nov	14 mov					10 nav	13 nov.		10 nov	34 nov
Lavia	65.0	13 nev.		12 nev	13 nov.			13 mov	120.0					
Monta Bundone	81.0	10 nov		13 nov.	14 nev.		}	14 nev		10 nev	18 nov		9 nov. 10 nov.	18 nov
Trento	59,5	13 nov.		12 nov.	13 nev			14 nev.		10 nov.				14 nov
Sant'Oresta	62.5	18 nov.		13 may	14 nev.			15 nev	1	13 nov			10 nov	14 nov
Pianto Pinà -	70.8	13 nov.		13 nov	14 nov						15 now.		10 nav	14 004
Aldeno	51.6	13 nev	70.4	13 nov	14 nov			14 nov.		10 nov.			10 nov	16 nov
Folgaria	45.0	B ott.	79.6	7 ott.	8 ott.	20.6		14 nev.		10 nov.	13 nev.		10 nny.	14 nev
Pinnin (Terragnole)	127.0	13 nev		12 nov	13 mov.		7 411.	9 of 6		10 nov	13 nov.		10 nov	14 1984
Fochess	52.1		78.7		}		12 nov.	14 nov	. 1	10 nov	13 nov	!	10 nov	14 nov
Roversto	76.6	23 mag.		6 ott.	7 ott.	88.9		8 011.		11 nov.		115.2		35 nov
Robbs		13 ney.		12 nev.			12 nov.	14 mov.		10 лоч.	13 nav.		30 nov.	
Loppie	85.4	13 nev		13 nov.				14 nov		10 nov.	13 nov.		.D nov	14 nov
Brantonico	69.6	10 nov.		13 nov	14 nov			14 mov	1	10 nov	13 nov		10 nov	14 nav
Ronchi .	70.6			10 поч	11 nov			12 nev		10 nov	13 mov			14 nov.
Ala		10 nov		12 nov	13 mov.			12 mov	1 :	10 nov	15 nev		10 nov	13 nov
Pre de Stue	53.4	13 nev		12 nov	13 mov.	1		14 nov.		10 nov.	15 pev.	1	10 nov.	14 nov
Spineri di Monte Balde	79.8	13 nov,		13 nov	14 nov.	105.0	12 nov.	14 nov		10 nov	13 nov	l !	10 nov	34 nov
	65.1	10 дет.	84.9		B ett.	95.6		12 nev		10 nov	13 nov		10 nov	34 nov
Balluna Varanese Dožek	65.9	13 nov.	87.8		8 off.	88.5		9 ett.		19 nev.	13 nov		10 nov	14 nav
AM	46.3	4 gen.	87.2		8 ott	99.5		9 ot1	90.5	7 941.	9 att.	92.0	10 PbV	14 поч
	35.0	22 apr.	48.0		7 of L	72.0	6 oft.	8 ori	72.0	6 olt	B ott.	72.D	6 011	B att
San Pietro in Cariane Fanc	42.0	7 ott.	76.0		S oll.	76.0		8 uti	76.0		B ott.	76.0	7 on.	8 ott.
	60.0	7 ott.	107.0		A ott.		7 046	9 oft		7 on.	ŷ o/li.	123.0	7 off.	9 ou
Vorone Dans de Rassidana	31.4	24 lug.	45.2		8 oft	45.4		9 oʻll		10 nov.	13 nov	63.2	10 009.	14 nev
Fouse di Sant'Anna	2.82	10 nov	94.4	7 off.	ll off	99.7	7 416.	9 ott.	101 3	6 ott.	9 olt.	101.2	6 ott	9 ott.

BACINO				N U I	KERO	DEI	GIO	FMI I	EL:	PERI	ODO			
STAZIONE		1		2			3			4			5	
	M.M.	data	m.m.	dal	_al	==	dal	al	mm.	- देवां	=t	MLDS	del	al
(segud)		1												
MEDIO E BASSO ADIGE														
Maraana	43.0	22 gm.	72.2	7 ott.	8 ott.	73.2	7 ott	9 olf.	73.2	7 ott.	9 ott.	73.2	7 ott	9 on.
Roverè Veronese	63.6	B ott.	102.0	7 olf.	8 ott.	106.6	Tott.	9 ott.	136.2	10 nov	18 nav.	152.6	10 nov	14 nov
Tregnago	57.2	B ou.	75.2	7 ou.	B off.	81.8	2 ou.	9 att.	81.6	7 on	9 ott	93.9	10 nov.	14 nav
Campo d'Albero	210.0	fintt.	238.0	7 en	B ett.	240 7	7 ett.	9 oft	251 4	10 nov	33 nov	283.4	10 nav.	14 nov
Готпика	120.3	13 nov.	163.0	12 поч	13 nev.	181.6	12 nov.	14 nev.	239 1	10 nov	13 nev	2577	10 nov	14 nov
Chiampe	84,6	& ott.	107.6		ile B	115.4	7 ott.	9 o(1.	135.0	10 nov.	13 nev.	157.2	10 nov	14 mov
Speve	33.0	22 gin.	53.0		B-att.	56.1	9 gin.	11 gio.	\$9.7	A gra.	11 giu	61.8		11 giu
20010														
PIANURA FRA BRENTA E ADIGE											:			
Свинало	86.1	10 gra.	96.2	9 gin.	10 gm.	102.6	9 giu.	lI gou.	103.2	7 giu	10 gin.	109.6	7 gin.	11 giu
Padova	53.8	7 die.	57.0	6 dic.	7 die.	57.0	6 dic.	7 die.	58.2	4 die.	7 die	61.9	19 spr.	25 apr
Pieve di Secco	69.4	23 apr.	68.0	23 арт	24 apr.	69.4	22 apr.	24 apr.	69.8	22 apr.	25 apr.	80.0	23 spr.	27 apr
Bovolents	45.4	\$2 gio.	48.4	23 арг	26 apr.	50.0	22 арт	24 apr	50.6	22 арг	25 apr.	54.0	23 прг.	27 ярг
Santa Margherita di Cod.	58.6	23 apr.	68.8	23 apr	26 apr.	70.4	22 apr.	24 apr.	71.0	22 apr.	35 apr.	72.8	23 apr.	27 apr
Calls Vends	50.4	12 lug.	52.6	tl gm.	12 gru.	57.8	11 gen.	13 gen.	\$7.8	11 gen	18 gen.	57.8	11 gen.	13 gen
Zavencedo	60.2	10 gen.	76.4	10 giu.	11 glu.	77.2	9 gin.	11 giu.	77.4	8 glu.	11 giu.	81.8	22 apc.	26 apr
Cal di Guli	53.4	B ott.	69.8	7 011.	S ott.	73.4	Tott.	9 ott.	82.0	10 nov	18 nov	95.6	10 nov	14 nov
Lonigo	50.5	12 log.	55.6	7 ott.	Cott.	56.1	7 ott.	9 otl	56.4	8 gin.	11 giu.	59.3	7 giu.	11 թա
Longare	65.8	10 giú.	74.8	10 gin	II gau	79.8	9 giu.	11 gin.	94.8	10 giu	13 giu.	99.8	9 gau.	13 giu
Cologna Veneta	26.0	12 leg.	33.6	7 011.	8 off.	37.2	22 apr.	24 apr	48.0	10 nov	13 nov	48.6	9 mov.	13 nov
Albaredo d'Adige	37.9	12 gio.	39.6	7 ett	B 011.	39.6	7 oct.	B on.	44.0	10 nov.	13 nov.	56.3	10 nov.	14 nov
Montegaldella	52.3	13 giu.	56.8	13 gia.	14 giu.	60.8	18 nov.	14 nov	98.6	to giv.	18 giu	1081	10 giu.	14 gra
Banavige	34.5	25 spt	45.2	22 apr	23 apr.	45.2	22 apr	23 apr	47.9	22 apr	25 spr.	61.5	19 apr	23 арт
Albeitone	57.6			12 lng.	13 lng.	58.6	12 log	13 lug.	59.5	10 lug.	13 lug.	59.5	10 lug.	15 Sug
Noventa Vicentina	50 7	_	51.8	12 lug.	13 log.	51.8	12 lug.	13 lug.	51.8	12 lug.	13 lug.	51.0	12 (ng.	13 lug
Монтеррапа	59.0	12 log.	64.6	10 gia.	11 giu.	64.4	10 giu.	1) gia.	65.0	figura.	11 giu.	81.3	7 pio.	11 giv
Este	60.2	22 gin.	60.2	22 giu.	_	60.2	22 gin.	-	60.2	22 gto.	_	60.2	22 gio.	_
Betraglia Terme	52.4	12 lug.	52.4		_	\$2.4	12 lug.	_	62.0		13 giu.	62.B	9 gru.	13 gru
Stanghella	39.8		40.2	12 lng.	18 lug.	41.2	10 lug.	12 lug.	41.6	10 lug.	13 lag.	41.5	10 lug.	13 luj
Bagaeli di Sopra	70.5	22 giu.	70.5	22 gia.		70.5	ونع 22		70.5	22 gtu.		70.5	22 giu.	_
Conette	33.2	7 die.	39.0	_	22 mag.	50.8	22 apr	24 apr.	\$0.8	22 apr.	24 apr	50.8	22 apr	24 upi
Cavanella Mone	35.4		46.6	_	_	47.6	22 apr	26 apr.	48.0	22 apr	25 арт	49.4	23 apr	27 прі
PIANURA FRA ADIGE E PO														
Villafranca Verenese	46.2	18 lag.	64.5	7 ott.	8 oft	64.5	7 ott.	8 ott.	64.5	7 att.	fl off.	64.5	7 ott.	B ott
Zevie	48.2			12 Jug.	13 ing.	49.5	10 log.	12 log.	52.0	10 nov.	13 nov.	63.0	10 nav.	M no
and The	, , , , ,)						

BACINO				NU	MERO	DEI	GIO	RNI I)BL	PERI	000	:-		
e, • Stazione		1		2			3			4			5	
	70 mt	date	***	dal	el .	200,000	dal	al	mm	dal	La	RI IN	dal	nh nh
(segue)														
PIANURA FRA ADIGE E PO														
Isola della Scala	34.0	12 lug.	36.8	22 spr	23 apr	44.9	22 apr	24 apr.	46.5	22 apr.	25 арт.	\$1.1	10 nov.	16 nov,
Bavalone	46.6	12 lug.	46.6	12 lug.	.+	46.6	12 lug.	-	52.0	21 mag.	24 tong	62.B	20 lng.	24 lug.
Sanguinetto	99.2	22 gro.	99.2	22 gin.	_	99.2	22 gin.	_	99.2	22 gin.	_	99.2	22 glu.	_
Legnigo	46.1	25 apr.	58.3	22 apr.	23 apr	61.3	22 арт.	24 apr	61.1	22 арг	25 apr	67,3	19 прг	23 apr
Badia Polestos	57.2	22 mag	70.6	21 mag.	22 mag.	86.8	22 mag.	24 mag.	100.2	Al mag.	24 mag.	100.2	21 mag	24 mag.
Torretta Vaneta	36.6	19 apr.	36.6	19 apr.	_	47.8	17 apc.	19 apr	51.6	16 арг	19 apr.	76.B	15 apr	19 арт
Botti Barbarigho	75.6	2 ott.	76.3	3 ott.	3 off.	76.3	l oit	2 oft.	76.3	Lott.	2 ott.	76,3	3 ol1	2 011.
Revigo	39.4	23 mag.	42.0	23 apr.	24 apr	50.4	22 apr	24 apr.	51.6	22 apr.	25 apr.	51,8	22 apr	25 spr.
San Martine di Venezzo	35.0	7 dic.	48.6	23 прг.	. 24 apr.	51.6	22 apr.	24 apr.	52.1	23 прг.	25 apr	52.1	22 apr	25 apr.
Piazon	40.0	24 spr.	\$6.5	23 apr	24 apr.	75.5	22 apr.	24 apr.	75.5	22 spr.	24 spr	75.5	22 apr	26 apr
Castelnuovo Veronese	54.8	7 ott.	95.9	7 ott.	S ott.	95.9	Ton.	8 ott.	95.9	7 oft	a ott	95.9	7 611.	Sott.
Raverbella	81.2	12 tug.	99.5	7 011.	8 ett.	99.5	7 ott.	B off.	99.5	7 011.	B ott.	99.5	7 oit.	Satt.
Castel d'Arte	29.4	7 die	427	22 opt	23 apr.	52.4	22 apr	24 apr	52.4	22 spr.	24 apr	52.4	22 apr.	24 apr.
Ostigitu	37.2	24 upr.	65.0	23 apr	24 apr.	71.2	22 opr	24 opr.	72.8	22 apr.	25 apr.	#2,6	23 apr	27 apr.
Castelmassa	35.0	15 apr.	43.0	7 att.	8 6(1.	55.0	15 apr	17 ope-	\$5.0	15 apr.	17 apr.	85.0	15 арт-	19 врс.
Ficurolia	54.7	18 apr.	79.2	18 apr.	19 apr.	95.6	17 apr	19 apr	96 1	16 apr	19 apr.	108 7	15 apr	19 apr.
Fierro Umbertiano	36.5	24 spr	64.3	23 apr	24 apr	63.5	22 apr.	26 apr.	83 9	22 apr.	25 apr.	85,9	22 apr	25 apr.
Cavanella Po	36.3	7 die	65.0	23 opr.	24 apr	67.3	23 apr.	25 apr.	68.5	22 apr	25 apr.	73.6	23 apr	27 прг.
fools del Messano	31.0	24 apr.	52.0	23 apr.	24 spr.	\$4.0	23 ерг.	25 opr	55.4	22 apr.	25 apr	60.2	23 арт	27 apr.
Motta di Lama	24.8	24 spr.	48.8	23 apr	24 apr	5).2	22 apr	26 apr.	51.2	27 apr.	34 opr.	51.2	22 apr	26 apr
Barleonn	39.4	23 apr	65.8	23 apr.	24 apr.	67.2	32 apr.	24 apr.	68.47	22 apr.	25 apr.	73.8	23 apr.	27 арт.
Ca' Coppellino	37.0	24 apr.	68.5	23 apr	24 apr.	70.3	22 apr	26 apr.	70.3	22 арт.	24 apr.	75.3	23 apr.	27 apr
Sadocca (Idrovora)	66.4	22 meg.	80.8	21 mag.	22 mag.	83.2	21 mag.	23 mag.	83.4	21 mag.	24 mag.	89,4	21 mag	24 mag.
													İ	
								l ,						li
										İ				
									:					
	Ι,													

Treespanding to h		_		distance regionates of Survice and	_		WEG 1701
BACINO	Gipras e	Torate	Countité di	BACINO	Giorna	Bush	Quentità di
		407 E	precipite-	*		ara e	precipite-
STAZIONE	Indist.	oliosti	21000 JH-MI	STAZIONE	0 THOSE	miooti	Zione Intro
BACINI MINORI DAL CONFINE DI STATO				(segue) ISONZO			
ALL'ISONZO							
					27 giu.	070	20.8
	18 upr.	0.15	8.8	Musi	0 set.	0.30	38.2
Batovitus	16 mag.	9.85	10.0		18 ott.	0.10	18.0
	22 ago.	0.10	7.3				
				Cinerila	12 log.	0.10	21.4
Poggiereals del Carso	18 out.	0.20	14.0		Ió lug.	0.05	9.0
	27 nov.	0.25	13.6				
	en -t	0.15		Pulfero .	ië on.	0.30	48.4
Servola	28 gio.	9.15	22.2	Paliere .	\$9 may.	0.10	17.0
	8 646.	0.20	13.4				
	١				22 ago.	0.30	40.0
	16 пот.	0.10	30.5	Cividale	29 mov.	0.10	9.4
Trieste	16 nov.	0.30	36.3		ű die.	0.10	10.0
	16 mov.	0.50	41.3				
Allamont	10 gio.	0.10	8.4	DRAVA			
Alberent .	15 lng.	0.30	29.2				
	6 dic.	0.15	13.0		15 gid₁	0.10	7.6
	·			Serte	21 gia.	0.80	9.2
Mark and the all and	16 mag.	0.10	13.8		22 810.	0.30	7.4
Neghere (houlies)	28 gin.	0.20	47.6		28 glm.	0.15	16.2
	23 еро.	0.20	22.0	Tarvisio	15 lug.	0.10	6.6
					** 14E	0.10	٠
					27 gio.	0,05	10.4
				Cave del Predil	27 giu.	0.50	12.6
ISONZO							1
				TAGLIAMENTO			
	27 giv.	0.15	31.6				
17ceim	7 set.	0.10	20.0		å giu.	0.10	6.6
	17 ott.	0.20	21.0	Formi di Sopra	4 hg.	0.15	17.6
					18 lag.	0.20	12.B
	22 gin.	0.10	15.0				
Gerizin	6 set.	8.20	30.4		21 giu.	0.15	3,6
	3B ott.	0.30	20.6	La Maina	19 log.	0.20	114

2.4.2.2		Buratu	Quantità			Banata	Opentità
BACINO	Germa e	MR 4	li hassiniya-	BACINO	Giarno	Perele era a	di presipile-
STAZIONE	-	manife in	J10000	STAZIONE	e Meso	trineti	\$1000
			==		}	10.00011	200.000
(segue)				(segue)			
				TAGLIAMENTO			
TAGLIAMENTO				THOUSAND TO			
	21 giu.	0.10	14.0		ő set,	0.30	24.6
Ampesto	15 lug.	0.30	20.0	San Francisco	6 set.	0.30	25.2
	. and sugar	0.50	2070		V Mat.	0.50	27.
	9 gent.	0.20	20.2		21 gin.	0.15	25.0
Forni Avoltel	22 ago.	0.10	15.0	San Danielo del Friuli	L ott.	0.05	21,2
					7 ott.	0.20	25.2
Na	10 spe	0.30	13.0				
Pasarits	22 ago.	0.10	11.4		15 lug.	0.10	11.3
				Clausette	18 011.	0.10	14.8
	6 giu.	0.10	15.4		1		
Zevelle	4 lug.	0.30	21.2				
	13 lug.	0.10	14.2	PIANURA FRA			
				ISONZO E TAGLIAMENTO			
Avosecco	4 lug.	0.20	12.4				
	11 lug.	0.15	15.6				
	22 gin,	9.10	8.2	B1 br	7 meg.	0.10	15.2
Paulore				Udina	\$ gio.	0.05	9.4
	13 lug.	0.20	18.4		23 ago,	0.10	16.4
	22 giu.	0.06	7.6		87 giu.	0.05	20.2
Tolmento	27 gru.	0.15	20.6	Pelmanova	29 lug.	0.30	47.0
	22 ago.	0.10	15.2		27 108.	0.30	47.0
			"-		4 giu.	0.05	8.4
	23 gių,	9.05	10.6	Cerviguano	28 giu.	0.30	39,6
Pantebba	27 givs.	0.20	20.2		22 lug.	0.20	29.0
	13 hg.	0.30	45.6				
	'			R. C. III	10 giu.	0.10	13.4
Parts 10	22 ago.	0.05	13.0	Sun Giorgio di Negare	5 1 ₀ g,	0.20	19.8
Renin "	6 set.	0.05	14.4				
				Grade	3 giu,	010	14.0
Moggie Udinese *	37 gio.	0.05	11.6		5 lug.	0.10	14.6
	6 set.	0.30	43.0				
					16 mag.	0.05	11.4
Alemo	6 set.	0.15	31.6	Bonifica Vittoria (idrovova)	28 gig,	0.30	35.6
	á nav	0.10	11.4		15 log.	0.05	12.2

	20001010				 	-73.4	_
BACINO	Gianto è	Bureto ara a	Omantită di precipalo-	BACINO	Eioreo	Terata ata a	di di precipito-
STAZIONE	1004280	selecti	21040	STAZIONE	0 Linkson	mineli	ine sur promp
					Ī		
(segue)				PIAVE			
PIANURA FRA ISONZO E TAGLIAMENTO							
	29 mag.	0.05	18.6	Santo Stefano di Cadore	22 gin. 22 ago.	0,06 0.05	11,2
Codroipe	15 lug.	0.10	14.4				
]			Mississa	7 lug,	6.20	10.0
Laticana	29 lag. 28 att.	0.15 0.10	20.0 10.0		16 ago.	0.30	13.6
	ao dii	00			21 gin.	0.20	21.6
				Aurence	22 ago.	0.05	5.4
LIVENZA			İ		6 șii,	0.10	12.4
	1 gin.	0.05	10.0		21 grs.	0 15	8.5
Aviano	12 lug.	0.15	18.4	Sottorastelle	23 giu.	0.10	5.3
Sacile	13 lug.	0.05	12.2	Cortina d'Atapessa	16 ago.	0.20	9.0
	12 mgo.	0.15	20.0		S met-	0.30	9,3
	4 log.	0.20	23.4		Sit gau.	0.30	25.0
Tramonti di Sopra	12 aps.	0.10	33.6	Perserola di Cadeca	8 set.	0.10	11.3
	14 gin.	0.05	12.4				
Peffahre	15 lug.	0.15	21.2	Ferne di Zelde	11 ago.	0.10	8.3
	28 mag.	0.05	10.6	Factoria	18 apr. 21 giu.	0.25	11.6 21.4
Maniago	11 pgo. 7 ett.	0.10	16.2	Fortegna	B set.	0.15	16.6
	1 401	444	1 14.4		Ì		
a. I.i.	15 mag.	0.05	9.4		26 giu.	0.25	25.6
Cimolais	12 nov.	8.05	16-8	Seversons	3 ago.	0.20	9.6
	27 giu.	0.05	13.8				
Claut	27 giu.	0.25	30.6	Santa Crocu dal Lago	15 mmg.	010	12.4
	13 lug.	0.10	8.4		6 att.	0.35	15.5
	13 lug.	9.05	16.6		25 gin.	0.15	15.4
Dign Callina	1	0.45	43.5	Belluna	22 lug.	0.20	94.2
	15 log. 18 ott.	0.05	7.0		12 ago.	0.05	13.3
					1]

 $Tabella V_1$ — Precipitazioni di natevole intensità e breve durata registrate ai physiografi.

BACINO	Garto e	Buesto	Countible di	BACINO	Giorna	Durain	Quantità di
BTAZIONE	pace	nes e	precipila- jiona	STAZIONE	4 MH2	ore e	procipile- mone maye
_							
(segne)				(segme)			
PIAVE				PIANURA FRA TAGLIAMENTO E PIAVE	1		
	13 lug.	9.85	15.0		Al gio.	0.10	18.5
Sant'Antonio di Tortal	15 lug.	0.30	29.0	Concordia Sagittaria	5 lug.	0.35	22.2
	23 lug.	0.15	35.4	Comparate Saffarteria	20 lug.	0.30	27.0
	26 giu.	0.20	19.4				
Agerdo	4 lug.	9.85	10.2	Villa	18 apr.	0.70	9.4
	16 lag.	0.30	9.6		30 lug.	0.65	84.0
					1		
Gosefde	13 lag.	0.26	11.4		28 так.	20.05	12.0
	12 вде.	0.05	9.8	Odectas	16 lug.	0.10	20.6
	ž gra.	0.10	11.4		30 lug.	0.10	17.6
La Cuanda	13 lug.	0.10	15.2				
Le Guarda	12 ngo.	0.05	10.8		28 mag.	0.15	20.6
		5.52	"	Fossik	7 gin.	0.10	14.3
	18 apr.	0.05	30.6		1 ott.	0.06	9.0
Seren del Greppa	29 mag.	0.15	11.8				
	19 log.	0.10	14.6		27 mag.	0.05	8.4
				Fiumicine	29 mag.	0.10	23.6
	26 gin.	0.15	37.4		6 lug.	60.0	20.4
Valdobbladene	15 lug.	0.05	14.3	}]		
	23 lug.	0.10	30.0	Sun Donn di Piave	26 apr.	0.10	11.2
	19 apr	0.30	21.0		6 011.	0.10	18.0
Passagno	26 gru.	0 10	23.0				
					3 mag.	0.10	15.0
Ciron di Valmarine	27 mag.	0.10	12.8	Boccafeasa	37 mag.	0.05	10.B
	28 meg.	0.10	14.8		Sing.	g.1a	13.0
PIANURA FRA				Staffele	3 mag.	0.05	16.0
TAGLIAMENTO E PIAVE					17 gra.	0.10	13.6
2	If apr.	0.05	i l		3 mag.	0.10	13.4
Portogratro	S give.	0.10	15.8	Termine * , , , * u	12 gio.	0.20	87.4
	10 giu.	0.70	24.2		6 o11.	\$0.05	10.8

	-		Quantità.	·	1		-
BACINO	Garse 4	Burata	Granists	BACINO	Giorna	Daraja	Omanuttà 16 1
		BUE II	Budciángo-			478 8	precipile-
STAZIONE	mese	<u>eriensi</u>	==	STAZIONE	n incet	minuti	24000 EEE F/M
BRENTA				PIANURA FRA			
	10 apr.	0.20	16.8	PIAVE E BRENTA	l .		ł
Centa	15 mag.	0.10			10 gin.	0.25	12,5
- Contra	12 ago.	0.15	13.2	Montehellung	1	l	
					18 ago.	DIS	12.B
	17 gas.	0.35	10.8		26 mag.	0.15	19.2
Тепля	25 glq.	0,16	13.6	Nervees delle Battaglia	1	l	
TONE		0.20	16.6		10 giu.	0.10	11.2
	7 64.	0.20	0.01				
	92	0.20	18.0	Villerha	12 ago.	0.10	19.4
Pontareo	27 для.	0.40	19.0		7 ett.	0,10	18.8
	17 gas.	0.20	11.2		39 opr.	0.30	80.8
Cesta Bronella				Trevise	27 glu.	0.10	11.8
	12 ago.	0.15	31.4		5 leg,	0.10	14.0
	43	0.10	114		3 144,	0.70	14-0
	21 gio.				27 mag.	0.10	7,6
Pieve Tesino	12 ego.	9.15	15.6	Portosine (idrevers)			
	8 set	0.10	14.0		5 tel	0.15	13.2
					27 mag.		
San Martino di Custronne	12 ago.	0.20	11.4	Lansoni (Copo Sile)	_	100	11.8
			l [11 lug.	0.10	26.8
San Silvestro	13 lug.	0.15	11.2				
	8 set.	0.20	9.8	Cortellarse (Ca' Gambs)	5 mag.	0.10	9.4
					21 gla.	0.10	14.6
Caeria	26 apr.	0.05	7.0		l		
	12 mgo.	0.10	13.0		27 tnug.		29,0
				Cittudella	25 lug.	0.15	19.4
Padaraka	8 gsu.	0.20	26.2		12 ago.	0.20	27.4
Pederalto	27 giu.	0.05	120				
	16 leg.	0.05	150		27 tong.	0.20	14,6
		A 14	120	Castelirance Venete	12 ago.	0.20	21.6
Monte Grappa	9 giu.	210	13.8 13.2		B not.	100	15.2
	13 lug.	0.10	13.2				
	20 log.	Q.15	26.2	Stea	11 log.	0.20	30.0
Form	au reg. 8 set	0.05	20.1	ANICO	S set.	0.36	12.B
	S) NC(.	8.40					
	15 apr.	0.15	14.6		22 fog.		9.0
Bassano del Grappa	27 mag.	0.10	11.2	Menre	6 glu.	0.20	26.2
	20 lug.	0.05	9.0		6 ott.	a 10	12.2
					3.2		
			1	l .			

	T		_	durata regultrate at pinviografi.			no 1961
BACINO	Cierro e	Dorote	Overtită di	BACINO	Sieran	Durate	Quentità
B	BETS:	one e	Procedure.			878 8	precipita-
STAZIONE		minuti	in an	STAZIONE	C MESO	minuli	ZÎDAN JELEN
(married)		ĺ		()			
(segue)		i .		(segue)			
PIANURA FRA PIAVE E BRENTA				BACCHIGLIONE			
	1	ļ		Pian delle Fugane	8 gid.	0.70	18.0
Rosara di Codevigo	12 lug.	0.10	10.0		12 ago.	0.10	122
	1				10	0.10	,,,
79	8 set.	0.10	12.8		12 арт.	l	12.4
Zuecarello (idrovora)	3 ott.	0.10	21.4	Stare	to giu.	0.15	20.4
					26 nov.	0.10	19.0
	1 mag.	0.30	6.2		12 ago.	0.10	14.0
San Nicolò di Lido (Venezia)	7 giu.	0.10	10.6	Cooleti			
	7 911.	0.15	13.6		1 011.	0.05	7.3
				Schio	13 mgo.	0.10	11.2
Chieggia	23 gim.	0.1.5	10.4		16 ago.	0 20	15,6
	20 ltrg.	0.10	15.8		_		
				Vicens	1 gio.	0.15	18.0
BACCHIGLIONE				'	\$ giu.	0.16	14.2
	LS lag.	0.10	9.2	1			
Lavarone		0.35	11.0	AGNO - GUA'			
	12 ago.	0/15					ĺ
	15 apr.	0.10	10.8		11 lug.	9.1,5	12.4
Tenessa	15 lug.	0.10	15.0	Lombro d'Agai	12 ago.	0.10	15.0
	[]						
Astono	1 giu.	0.10	12.8	Roceare	10 gra.	0.20	12.0
Asiago	13 lug.	0.10	16.8		12 ago.	0.15	11.4
					4.5.5		
Petima	5 дин.	0.10	124	Castalveechie	13 Jug.	0.10	8.6
	9 giu.	636	36.0		15 lug.	0.20	18.0
	1 -4	0.70	,,,				
Concillo del Consta	1 gio.	0.10	13.0	ALTO ADJOE			
Cogolto del Cengio	15 lug.	0.10	13.2	ALTO ADIGE			
	12 ago.	0.10	19.2				
	29 mag.	0.20	24.0	Silandro	15 lug.	0.10	5.0
Calvene	I gin.	0.15	30.8		9 3. a7a	0.10	
	Al giv.	0.05	12.0	Mass Carts	El giu.	0.10	5.6
			30.00		4 lug.	0.05	52

Anno 1961

Tabella V. - Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO	Cipros e	Perate	Oscaristà di seccionite	BACINO	Gierto	Dansta pre é	Opentish di precipita-
STAZIONE	marrie .	nioni	jinnet jinnet hencipita-	STAZIONE) PASS	miosti	10000 2027
(megite)				(segue)			
ALTO ADIGE	* ,	1, 1		ALTO ADIGE			
Naturno	6 mag.	0.15	9.8	Cardano	11 lug.	070	5.4
	16 gia.	0.20	10.0	P-l	10 giu.	0.25	11.4
W	3 leg	0.20	13.4	Balzinia	13 lug.	0.10	7.0
Morano	20 ago.	0.15	4.8				ĺ
	32 apr	0.10	8.4	MEDIO E BASSO ADIGE			
Lago Yurda	13 ago.	0.30	8.6				'
	28 mag.	0.85	7,6		22 giu.	0.10	10.8
Fentana Bianca	22 lug.	0.10	10.6	Salerite	22 lug. 22 ago.	0.15	17.4
Vipiteno	27 gia. 13 log.	0.10	5.4 5.4	Pont	8 lug.	0,35	4.3
:				*	7 ptf	0.15	10.2
Alla Difesa	18 leg.	0.20	\$.4.	Passo del Tennis	7 ott.	0.20	6.6
Prati	4 log.	0.20	7.4		15 lug.	010	16.2
	28 lug.	0.20	7.0	Cles	13 lug.	0.90	11.8
P		0.06	4.4	Fonde	13 lap.	0.30	11.4
Riva di Tuess	6 feg.	0.03		Foliate	12 (0)	0.30	11.4
Luppugo	AL giu.	0.35	12.0	Snote Cimtles	13 lug.	0.10	9.0
1.appago	22 giv.	0.05	5.2	Specuaggiore	7 on.	0.15	7.6
San Lerenze di Schate	22 giu. 26 giu.	0.30 0.15	10.6	Zeenbene	18 lng.	0.15	7.6
	27 lug.	0.20	16.2	Potatelage	13 lug.	0.15	10.4
					22 log.	0.15	18.4
San Martino in Badia -	3 hg.	0.05	4.8		15 meg.	0.10	8.9
	19 att.	0.10	5.6	Tremip	12 nov	0.10	15.0
	3 lum.	0.20	12.4		lé mag.	0.05	11.8
Весциянию ,	3 log. 7 set.	0.10	19.6	Folgaria	16 mag. 13 ago.	0.10	11.8

			Occupied 1				4 444
BACINO	Eiorna e	Durate	Quantità di	BACINO	Garan	Devalo	Quantiți di
in and an analysis of the second		0/E B	precipita-		d (NOSA	818 G	precipite-
STAZIONE	meso	minuf	(m.m)	STAZIONE	•	minoti	Ph ris
			-				
(segue)				(segue)]	
MEDIO E BASSO ADIGE				PIANURA FRA BRENTA E ADIGE			
Rovereta	37 glu.	0.30	35.2	Cat di Guà	19 lug.	0.15	\$1.A
-10701010	16 log.	0.30	35.6		28 lug.	0.10	12.6
	22 apr.	0.05	5.4		11 lug.	0.15	15.0
Lappio	13 lug.	0.10	25.2	Cologna Veneta :	7 ott.	0.10	12.0
					· '		
Pre di Ston	27 gru.	0.15	15.4	Albetteno	9 gin.	0.10	7.2
	12 ago.	0.30	11.4	A CONTRACTOR OF THE CONTRACTOR	11 lug.	0.20	40.0
Verona	10 giu.	0.30	8.0	Covenelle Mette	17 apr.	0.10	19.8
ASLOUP	23 lng.	0.75	36.4	Cavenetis Media	At age.	11,10	12.0
	l gio.	0.10	34.3				
Масилия	18 log.	0.15	23.8	PIANURA FRA			
				ADIGE E PO	1		
Royard Varoness	ő meg.	0.20	12.4		9 gia.	0.10	37.6
	39 mag.	0.15	12.6	Zevie	11 lug.	0.20	35.B
Chiempo	18 lug.	0.10	33.0				
Спиндо	22 log.	0.10	13.6	Legenge	11 lug.	0.10	11.0
					? att.	0.15	12.2
					19 apr.	0.43	28.2
PIANURA FRA			į	Tecretta Veneta	27 mag.	0.10	12.0.
BRENTA E ADIÇE				,	II lug.	0.20	14.6
	18 apr.	0.05	13.4		21 mag.	0.30	7.4
Padova	12 lng.	0.10	14.0	Revigo	29 gin.	0.15	12.6
					i		
Plove di Secte	38 apr.	0.30	18.0	C. I. W. W.	9 gin.	0.15	16.4
	12 կալ.	010	18.4	Castelanovo Veranese	11 lug.	0.25	25,6
	27 mag.	0.15	17.0		13 lug.	0.10	10.4
Bovolenta	D. lug.	0.10	12.6	Con L. Man	22 gju.	0.10	12.4
	20 lag.	0.10	11.6	Cestel d'Arie	19 Ing.	0.15	22.0
	16 apr.	0.15	9.4		17 apr.	0.20	7.2
Santa Margherita di Codevigo	22 giu.	0.10	10.0	Matte di Laine	24 upr.	0.30	9.8
		2-20				- 10.74	"
Colle Yands	90 mar.	0.05	7.6	Bericette 2 4	17 apr.	0.20	9.2
Andrea a market	21 log.	0.20	23.A		11 lag.	0.05	4.6
	11 խց.	0.15	15.0		21 mag.	010	JUE
Zovencedo	7 ott.	0.10	14.2	Sedecca (Idrovora)	21 mig.	035	17.0
]	

			GE	NNA			Ė,	PLB	BRA				M	187(AP	RIL	3			MA(жιо			OT	TOB				Nov	k K	RE			DIC	BME	PRE	
BACINO E STAZIONE	October mil mero	dell tell	Hann o str p. cm gion	nto ros	Merron B	permanents accepted tople	delic is sel	ligana L con glor	16	£-	Printed tools	dess. In wal	giur	nio De	ž 2	April 100 miles	dalle In nel	terna atea are gior	an i	der per	distribution	dello Ju Lud	ça glara	S S S		dell nu)		rato •	recipilação novem	Permanents	delli Li ma)		ndo I	£ i	APPENDENTS OF SERVICE SERVICE	All della is	ltenu o atr o co gio	rate m	meetpilanies 1	
		10	30	81	40	1 3	LO	20	28	=	*	10	20	31	=	- 5	10	20	30	• [10	20 3	1 3	141 2	10	20	31	4	45	10	20	80	=	4	10	20	51	4	Ŧ
BAC, MIN, DAL CONFINE DI STA- TO ALL'ISONZO																																								1
Başovissa	372	-	_	_	_	-	_	_	-	_	-1	_	-	-	_	-	_	_	-	_	_	_	_ -	-1-		_	_	_;	-	_	-	_	-	_	_	_	_	_	_	۱,
Poggioranio del Carso	320	l –	1-	_	-	-	-	_			-1	-	5	-1	- 1	2	-1	-	-1	-1	-1	-1	_ -	-1-	- -	- -	_	-	-	-		-	-	-[-	<u> </u>	_	-	-	J
San Pelagio	225	_	-	_	_	_	_	_	_	_	_	_	_	_	_	-1	-1	-	-1	-	_		-	-1-	- -	-	-	-	_	_	_	_	_	_	_		_	_	_	-
Servola	61	_	1_	_	_	-	_	-	-	_	-	-	-	-	-	-	-	-	-	-	-	_	_ -	_ -	- -	-	-	_	_	_	_	_	-	-	_		_		_	
Triesto	11	l –	_	-	-	-	-								-	-1	-1	-	-1	-1	_[-	_ -	-1-	- -	_	-	<u> </u> _	_	_	_	_l	-	-	-		-	_	1	4
Monfalcone	6	-	_		_	_	_	-	-	_	-1	-	-	_			-1	~		-	-	-		-	. _		-				_	_	-	_	_	_			_	
Barcola	5	_	_	_	_	_	-	-	_	_	-	_	-	_	_	_	-	-	_[_	_	-1	_ .	_ -	- -	-	_	_	_	_	_	_[_	-	_	_	_	_	1	1
Alberoni	4	l –	_	_	_	_	_	-	-	_	-1	_	-[-1	-	-1	-!	-	_	-1	-1	-1	_ -	-1-	- -	-	1-	_	_	_	_	_[-		_	<u> </u>	_			1
Noghera (Bonifica)	2	_	_	_	-	_	-	_	_	-		-	_[_	-	-1	-	-	-		-	_ -	-	- -	- -	-	-	-	_		_	-	-	_	_	_	_		_	
																- 1											:													
ISONZO																																								
Ucces	663	_	-	_	_	 -	_	-	_	_	_	,	_	-	-	_	_	-	-	-	-1	_[_ .	- -	- _	-	_	_	_	_	_	_	_	_	_	_	*··· ,	-		
Gerdnia	86	l –	_	_	_	_	_	_	-		-			-1	-1	-1	-1	-	-1	_]	-1	_ .	_ -	-1-	- -	 _	_	_		_				_	_l		-	_	_	
Munt	633	_	≠ 4	_		-		i	+		×		-		-	-1	_	-	-1	_].	-1	_ .	_ -	_ -	. _			1000	-		_	_	_	_	_	_	_	_	_	
Vedrona	320	_	_	_	1	1	_	-	-	_	-	_			_	-1	-	-	_	_}	-1		-	-1-	- -	-	-	-	_	_	-	_	_			-	-		2	
Cievrile	264		-		-		-	-	-1	_	-1	-	-	-[-	-1	-	-	-1			-	_ -	-i-	- -	_	_	_	_	_:	_	_	_	_	_	_		-	4	
Cergneu Superiore	329	_	-	_	_	_				-	_			_	-	_	-1	_	-1	_].	-1	_	_ .	- -	. _		_		-	nia.		-	-	_	_	_	_	_	1	
Astimia	196	_	_	_	_	_	-	_	-1	_	-1			_	٠.			_	_		u	_	-1-	-1-	- -	1-	-	_	_	_								-		
Pavoletta	136			-											-					-		-			. -	-		:	-	-	_	_	-				_		_	
Pulfero	184	_	_	_	_	_	_	_	-1	-	-		_	_	-	-	-		٦.	_	_					۱.	_	-	_	_				_	-	_		_	_	
Drenchia	730	_	-	_		_	_		_	_	_	_	_	_	_	_	_	_	_			-													_	-		-	1	
Clodiel	240									_	-			_	-	-1			-	-		_	- -	- -		~				-									_	
Montanaggiore	954	24	4		9	30			-	ı	1		20	_	1	4			-	_ .	-1				-	-	_	_	_	_	_	_	-	1	2	15			3	
Cividale	138	_	_	_	_	<u> </u>	_	_	_ [_	_	-1	_	_[_			_	_	_ .	_	-		- -	. _								-1	_	_	-	_		-	
for a second																																								

			GE	NNA	10			PER				3	AR				AF	RIL		_]		MAG				OT	тов	re.			NOV	EME	RE			Dice	CMB	RE
BACINO E	Gooks		ligan; o str		dei g	_		tens	1.4	n gappi	4	Altem lo st		én j	perti		teras	1	Phone deri gi	ams.		area. Piral	de	9000i		Jtem:		det g	- 0	ئۇ وللمۇ	itens		Marie del pi	ioral		toobs	<u> </u>	Nomera dei georg
STAZIONE		nel	gla	me	Ĕ.	il perthaban Ils sera sei s	_	gian	_ }	di permene	3 2 2 1 2 2 2 2		отно	pentipitari neveta	A permenent	10 040	gior	-	1	퇘		giora	_ <u>E</u>		240	gle	rou .		L	pet		тьо	ž s		D-0}	Ejon:	no 1	Bernaman Person
DRAVA		10	10	31	-	4	10	20	18		E 10	20	31	*	1 3		20	300 1		-3	10	20 3	740	1.3	10	20	31	-	-	10	20	30	=	*3	10	20	31 4	
Seato	1,120	70	65	59	3	91	62	49	37	4 2	8 1	9 8	_	1	. 17	_		444		_	_	_ _	_	2 3	_	12	_	1			14	5	4	25	18,	9	Я	1 3
Camporosto in Valc.	806	80	70	70	2	31	75	65	40	2 2	8	6 15	-	1	14			_	_1	_	_			. _		_	4	_	1_1					3.	18	10	5	2, 2
Turvisio	751	80	75	40	5	31	50	30	30	2 3	8 1	0 25	-	1	19			-	-	-			-	- -	-		-	-	~		-	-	3	5	30		10	3 2
TAGLIAMENTO							:				l												l															
Panco di Mauria	1298	110	105	90	5	31	90	70	40	5 2	8 4	0 35	3	,	18	_	_	_	_	_	_	_ -	- -	. _		_	_	_		_	2.0	10	6	26	20	10	10	2 2
Formi de Sopra	907	70	74	68	- 5	31	70	50	37	4 2	8)(0 4	-	1	15	_		-1	-1	-1	_	_ .	- -	. _	_	_	_	_	_	_	_	_	3	9	13	4	_	3 2
Sauris	1200	95	90	80	5.	31	85	75	65	5 3	8 4	20	-	1	20	_	-	-1	-1	-1	_	_ -	-1-	- -]_	ı→	_			_	_		а	5	25	5	_[8. 2
La Maina	1000	66	70	70	6	31	65	66	56	6 3	8 3	13	-	l i	34	_	-!	-	-1	-1	_l	_ļ-	- -	- -	 _	_	_	_	_			_	4	9	24	9	5	2 2
Ampesso	560	5	9	.5	3	30	-	-	-	6	9 _	2	-	ы	l ı	-	-	-1	-1	-1	_	- -	-1-	- -	l_		-	_		_	_	_	_		_	_	_[3 .
Collina	1189	84	80	78	7	31	82	55	38	6 3	a _	1.2	_	l	n		-	-1	-i	-1	_	_ -	-1-	- -		_	-	_	-		_	-	1	1	20		_	5 2
Formi Avoltei	888	45	40	35	2	31	45	25	-1	3 2	6 —	-	-	-	-	-	-1	-1	_	-1	-¦	_ .	- -	- -	l_	_	_		_	_	_	_	_		10	_	_	2 4
Perariu	758.	30	30	25	3	31	25	-	-1	2 1	9 _	1	 –	1	2	-		-	-	-1	-1	_ Į -	-1-	. _			_	_	_	_		_ i	_	_	_	щ,	_	1 1
Chiatina (Overo)	492	at	23	19	5	31	22	12	2	2 2	8 –	-	1-	-	-	-	-	-1	_ ļ	-1	-1	_[-	- -	. _	_:	_	_	_	_		_	_	_		_	_ .	_	2 :
7illementina	363	10	16	10	7	31	10	2	-1	2 2	1 ↔	-	-	-	-	-	-	-1	-1	-	ı	- -	- -	- -	-	_	-4	_			_	_		_	4	3	_	2 2
Zovelle	910		>	>	>	>	20	5 -	-[3 3	e _	3	-	1	2	4A		-	-1	-1		- -	- -	- -		-	_	_	_ :	_		_	_	_	to	_	_	2 :
fimen	821	5		-	1	11	-	-	[2	6 ~		-	-		-	-1	-1	-	-1			-	- _		_		-+	_	_	-	_	ы	3	10	_ .		2 ;
Palussa	596	15	13	10	4	31	12	5	3	2 2	8 —	-	-	-	5		-	×1111	-	-1	-		- -	. _	-		-	_]	_		٠,	_	_	_	8	а.	_	2 2
Venucco	471			-	1	1	-		-1	3	5 -		+			-	-	-	-[-1			н	- _	_	_				_	_	-		1 10	_	_ .	_	1 2
Paularo	690	27	19	13	6	30	21	8	1	2 2	a _	-	-	-	-	_							- -				-	_	_			-1	_	_		_		2 1
l'olmesso	323				2	2	-	-	-[2	7 —		-	-		-	-			-	-	IA I	-		1-	 	_	_	_	-	_	_	_	_	_	_	_	2
falborghetto	721	49	42	3.5	5	31	17	22		2 2	7 _	3		1	1	_	-	-	-		-		_	- -				_	_	_	_		1	1	20	2	_	4 34
'ontabba	562	I	_	_	7	7	-		-1	1	1 -	3		1	1		-	_	_[_	_	_ -	-		-	_	_	_	_		-		_	_[4	_	_	2
hiumforts .	392				3	1,	_	- -	-1	2	2	-	-	_		-	_		-		-		. -	. _	_	_				_	_	_	_		_	_	_	2 3
aletto di Raccolana	517	-	_	_	а	6			-	1	4 -	5		1	2	-	-1	-1	_{	-1			-			_		_					_	_	_	_ .	_	1 1
Cordtin	641		- 3		8							16	_	1	[_				- 1	- 1										.								

Į
Š
ξ

			GE	NNA				PER	RRA				MA	RZO				APR			-	М	AGG1	-			OTT	OBE	How	<u>_</u>		HOVE	ACD F	-1		_DI	CEM	DRE	
BACINO E STAZIONE	Conta sul soles	dalle h ne)	ute ute gion	na na	di prodphabase di		dalle la nal		nto 180	March In the	act to be to do	della in nel	gira cm giora 20	66 S		dere tel derfte	HI	etrab cm fere	0 000 TE	B-MINISTER STATE	dell		elo t rno	precipilizatione pa	Personance Bere to Hyde	della in nel	terra etra gior 20	nto no	Mouth Moute	permanenti	dalle in nel	glors			de de	Alterialis at all all all all all all all all all	rate m pine	proceptioner	44
legus) TAGLIAMENTO												-																											
Dionecco	496	12	7	6	4	30	2	_	_	2	10		_	_ .	_ .	_ .	_	-	. .		-	_	_	-	-	-	-	-		-1		_	_ -	- -	- -		-	2	2
tonin	380	12	В	5	5	31	10	3	<u>-</u> [2	24	_	-	_ -	.	_ .		. -	- -	1-	-	-	-	-	-	-	-	-1	-	-	-	- -	- -	- -	- -	4, —	-	2	2
lign in Alba	650	18	27	20	6	31	20	_	<u> - </u>	3	17	-	6	-	1	1	_ -	-]-	- -		-	-	-	-	-	-	4	-	-	_	-	- -	- -		1	0 -	1-	2	2
loggio Udinese	387	l_	_	_	5	11	_	-	-	2	7	_	-	- -	_ -	_ }.	_ -	- -	- -	-	-	-	-	-	-	_	-	[-	-1	_	- -	- -	- -	· –		-	1	1
ensone	230]_	4w-H	_	1	1	_	_	-	_		1			_ -	- J	- -	- -	- -	-	-	-	-	-	-	- i	-	-	-	-			-1-	- -	- -	- -	-	- 1	1
бощова	307	_	 _	l _	h	L	-	_	-	_	-1		-	_ [.			- -	- -	- -	- -	-	-	-			-	-	-1	_	-	-		- -	- -	· [–	- -	-	- 1	1
lesse	197	 _	_	_	1	2	+	_	-	_	-	-	-	_ -	_	_ .	_ -	-	- -	-	- -	-	-	-	- }	-	-	-1	_	-1	-	- -	-	-]-	- -	- -	- ∤	- 1	1
n Francesco	397	2	-	_	3	5		_	-	_	- 1	-	-	_ -	_ -	- J.	_ -	- -		-		-	-	-	-	-	-]	-	-	-	- -	- -	-	-	- -	1-	1-	-
an Daniole del Friuli	252	-	_	_	ı	1		_	i	_	-	-	-	_ -	_ -	- J	_ -	- -	- -	- -	-1-		-	-	-	-	-	-1	_		-	- -	- -	- -	- -	-	1	-	4
oneani	201	1–	_	-	_	_	_	_	_	-	B-A	-		_	_ -	-1	-	_	- -	- -	- -	-	-	-		-	-	-	_	-	-		- -	- -	- [-	- -		- I	1
Cleasetto	563	_	-	-			-	_	-	_	-	-				-	-	- -	- -	- -	- -	-	-	-			-1	-	_	-	-	-	[-	- -	- 1	3 -	-	1	1
ravesio .	215	_	_	_	_	-	-	_		_		- l	_	- [_ -		- -	- -	- -	_	- -	-	-	-	_	-	-	-	_	-	-	-[-[-	-		- —	-	-	-
pilimberga	132		_	-	-	-	_		-	-	_	-	<u> </u>	-1	_ :	- 1	_ -	- -	-	-	-	-	-	- i	_	l- i	-		-	-	-	-1	-1-	- -	- -		-	-[] 1	1
San Martino at Tugi.			-	-	-	-	-	<u> </u>	-	-	-	willed	,	-	-	-	- -	- -	- -	-	-		-	-	-	-	-	-1	-	-	***	-	- -	- -	- -	- -	-	1	1
PIANURA FRA ISONZO E TAGLJAMENTO																																							
Гачедпассе	755		-	-	-	-	H	-	-	┝	-	-						- -	-								-	-					1		1	- -		17	
Jdine .	146			-	-	-	-				-	-				-1	-	- -	- -	-									-	_	"					-	-	1	100
Маниал о	72	-	1		-	-	1	-		-	_	-	-	-1	-			- -	- -	-	-	-		-	-				-	-		-	-		1	1		-	
ormone.	42	-	-	-	-	-		-		-	-		-	-1	- [-					-	-	-	-	-	Ì			-	_	-	-	·	-				1	1
Possuelo	62	-	-	-	-	-		-	-		-	-			-	-	- [-	-	- -	-	-	-	-	-	-							^	- [-		'	-		•
artuacop	59		:-	-	-	-		-	-		-	┝╵	-		-	-	-	- -	-	·			1	-	-	-	-	-					- j	-	-	-	-	-	-
Gradisea	38	-	-	-	-	-	-	-		-			-	-	-	-	- -	- -	- -	-				1	-	~	-		-	-			- -	- -	- -	- -	-	1-	-
Palmanova	26	1-	-		-	[-	-	-	-	-	-	-	-	-		-	-	-	-	-	· -	-	-		-	-				-	-	ĺ	- -	- -	^ -	- ~	-	1-	-

			G1	CNN.				P	KBBB	_		_	М	ARZ(<u>.</u> .		API	RILE		- -		MAG	_		<u> </u>	QT'	TOB				NOV	EMB	Num	<u>_</u>	/	DICE		Mura Mura
BACINO III STAZIONE	Onein sel mare	dul.	Altero is the is or gla	zalo	an meighbeiten		00 de	in d p	rizato cm giorno	entplanen	piocesis and a second	6eD 1 nel	itera o str o str gio	ndo 780	des particulares and particulares and particular an	Section and seeds	in in	giori	10		Mere sail marke	bi.	strale em Horse	B seelaffgiere	permanents of party of the party and the party of the par	dalle is rel	glas	ato	persel pilazzi	neve and speed in	dalle le net	glas	108	dei pl	Personal seeds	dello de del del del del del del del del del	glori	ta	And and and and and and and and and and a
		10	10	31	qu.	45	10	J 2	0 28	4	1= 3	10	20	31	4	9	10	20 3	90	- "	3	10 2	0 31	45	1-2	10	20	31	= [4 2	30	20	30	• ·	-3	10	20	31 4	
iogue)													,			1					1	1																	
PIANURA FRA ISONZO E TAGLIAMENTO																																							
Castlone de Strade	23	-				- -	- -	_ .	_ -	. -	- -	. .	_	_	-	-	_	_	-		-	_	- -	- -	-	_	_	-	-	_	-	-	-		-		-	-	_
arvignano	7	l -	- -	- -	- -	- -	- -	- -	- -	- -	- -	-	-	-	-	-	-	-	-	-	-1	-1	- -	- -	\ -	[-	-	-	-	-	-	-	-	-	-	-	-		-
n Giorgio di Nogare	7	-		-	- -	-1-	- -	_} .					-	-	-	-	-	-	-	-	-	- -	- -			-		-		~		-	-1	-	-	-	-	-	1
quilcie	- 4	۱-	4 _	- }-	ᅪ	=	-1-	-1.	-1-	- -	-1-	1-	_	-	i – l	-1	-	-	-1	-[-1	-	- -	- -	-	-	-	-	-	-	-	-	-	***	-	-	h0	-	-
redo	2	۱ -	-1-	- -	- -	- Í -	- -	_ .		- -	-1-	-1	<u> </u>	¦ –∣	-	-1	-1	-1	-1	-1	-1	- -		- -	-	vill		-	-		-	-	-	-	-	-	-i	-1	_
milica Vittoria (Idr.)	3	1 –	. _	- -	-1-	-1-	-1-	_ .	_ -	- -	- -	- -	_	_		-	-	-1	-1	-1	-1	_ .	_ -	- -	_	-	_'	_	_	_	_	-		-	-	_	ward	-1	2
OCUBBO	264	۱.	. _	- -	-1-	-1-	-1-	_ .	_ _	-l-	_ -	.	-		_	_	-	_	_1	_	-1	_].	_ -	-1-	_	_	_'	-	1_	_	-	-	-	-1	-	_	-	-	1
alliano	77	۱ –	. _	. _	- -	_ [_	-1.		_]_	- -	-1-	._	_	_	_	_	-	_	_	_	-1	_ .	_{-	-1-	\ _]_	_	l_	 _	-	 _	_			-	-	-	-1	_
n Lorenno di Sed.	64	۱.	.l _	- -	- l -	_{-	_ -	_{ .	_ _	. -		. _	-1	_	_	_	-1	-	_	_	_	_ .	_ -	- -]		-		_		_	-	_	_	_	-1	-1	
odroipa	44	۔ ا		_	_	_ _	_ .	_ .	_ _	٠١.	-i-	. _	i_	_	-		_	_	_	_	_	_ .	_ -	-1-	. _	1_	_	_	_	_	,	_	_	_	 	 	-	-1	_
ilo	12	1_	. _	.		_ _	_ [_	_,	_ _	- -	_ _	. _	. _	_	_	_	_	_	ᅬ	_[_ _	-1-	.i_	l_	i _	_	1_]_	l_	_	_	_		_	_	-1	_
verotin	7	١.				_i_	_1.	_ i.	_ _	. .	_	[_	_	_	_	_	_1	_]	_	_	_	_\.	_ _	_ _			_		_]_	_	_	_	_	-	_	_	_	
atjenne	7	١.					_1.	_[_ _	. .	_ _	. _		_	_	_		_	_1	_[_l	_1	_ _	- -	1_	L	1_	l_	l_	1_				_	_!	_	_1	_	_
carina na																						1										'						١	
LIVENZA										١																Ì													
Corganizo	53	l				-	_	4	_ -	- -	-	1	-	-		-				-	-1	-1	- -	- -		L		-		-	-	-	-	-			4	-1	1
viano (Casa Marchi)	172	۱-	-1-	- -	-							- -	-1-	-	_	-									-]_	1 -	Ì	-	l-	-	ļ-			-	-		-	-1	_
viano	159			- -	_ _	_ -	_[.	-	_	-	-			-	-	-	_	-	-	_	-	-	-]	+			_	-	-	-	\ -	-]_	-	,			-	
cilo	26						-			1.	- -		-	-		-		-		-	-1	_	_[.	-	+	1	-	-	-	-	-	-	-	-	_	-	-	-	1
ramonti di Sopre	411		_ _	_ _	_	2	4			1	1	վ_		1-	-	-					-	_	_ -	- -		-	-			-	 -	_	-	_	-	-	_	-1	1
шрель	450		5 -	_]_	_[3	7	_			2	4		_	1_	_	_	_						- -	- -	_	{ -				-				-	-	-	-	:
hisvolia	354				-	1	1	_]	_)_	-	1	_ 1				_	_	_	_	_			-		- -		-	-	-	-]_	-	_	-	-			_] 1
offshop	516					1	1]	3 _		_	_	_				_	_	-	-1						_	_	1_	_	_	_	_		_		2
					-					1											-					1					1					1			

			ĞΕ	NNA			-	PE	BDRA	_			M	ARZ				A	PRII	_			M	700	10			OT	TOB	RE			210	YEM	BRE	-		DI	NEM S	48E	-
BACINO E STAZIONE	Owels egl	delle	itera o Bir o en gin	eto	1		del)	litera o sia a co gio	sto	A STATE OF THE PARTY OF THE PAR	era mil sedio	dati	itera n sti n cu gio	rsto		the sed treds		iltera io uti io cu gia	rato	de della dente		dala	litatos o dife o con glas	950	cipidiglene B	- P	doll.	n cu	rata n	deb	rmehenrt ve bei fanle	dal) i	Her • pt	nh zašp	Mari	Services of servic	Eall-	Utans lo sta in rw	ML rplo	Ma	PART
		10	20	31	-8	- 3	LO	20	28	÷ .	-	10	20	31	3	14	10	20	30	-	Per and	10	20	31	*	See and	10	20	31	e F	14 14	10	20	30	4	10日本	10	20	31	4	4
(segue) LIVENZA]			†																																			
Cavanio Nuovo	301	_	_	_	***			-				-			_	_	_	-	_	_	_	_			_	_	_	_	_	_	_	_	_	_		_	_	_	_	_	_
Manago	283	_	-	-	_	-	-	_	_	_	_	-	_	_	_	_	-	_	_	_	_ :		_	_	_	<u> </u>	_	_	<u> </u>	<u> </u>	_	_		_	_	_	_	-	_	_	_
Calle	242	-	-	-	_	-	Ы	_	_	_	_	_	-	-	_	-	***	-		_	<u>-</u> :	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>	_	_	_	$ _{-} $	_	
Baseldelts	141	_	_	Н	_	_	_	_	_	_	_	+	_	_	-	_	_	_	_	_	_ :	_	_	_	_	_		_		_	_	_	_	_	_	_	_	_		_	_
Barbeano	116	_	_	-	-	_	-	4			_	_	_	_	_	_	_	_	_	_	_ :			_ i	_	_	_	_	_	_	_	_	_	_	_	_	_	_	$ _ $	_	_
Reuscado	91	_	-	-	-	-	_	_	_	_	_	l_	_	_	_	_	44-1			_	_ i	_	_	_	_	_	_ :	_	-	_		_	_	-	_	_	_	_	_	_	_
Cinolem	653	_	_		1 2	2		_	_	1	1			[_	_	_	_	_	_	_	_		_ 1	_	_	_	_	_	-	l ,	₁	_	_	-	l 1	1 2	_		_	١,	
Claus	600	30	46	43	7	31	47	32	20	2	28	l ı	_	_	<u> </u> _	14	<u> _</u>	_	_	<u> _</u>	_	_	-1	_	_	_	_	_	_	_	_	-	_	_	_	_	7.	. 7	4	l à	. 2
Barcia	409		_	_	<u> </u>	_		_	-	_	_	_	_	_	 _	_	<u> </u>	_	_	<u> </u>	_	_	_1	_	_	_	_	_ i	_	_	_	_	_					_'			
Diga Cellina	350	- 4	4	4	3	25	n	7	1	2	28	<u> </u>	_	_	<u>_</u>	_		_	_	_	_	_	_	_	_	_			_			_	_		_	_		_		1	
San Leonardo	187	_	_	_	l_	_	_	_	_	_	_	l_		8	_	_	l_	_	_	_	_	_	_[_	_	_	_		_	_	_	_	_			Lane I				_ `	_
San Quirino	116	_	_	_	<u> </u> _	_	[_	_	_	_	!_		_	_	_	_	l_	_	_	_	_	_	_	_[_		_ :	_	_	_	_	_			_						
Formeniga	239	1	-	-	-	-	-	-	-	_	-		_	-	-	_	-	-	-	~	-		-	-	-	-	_	-	_	_	_	-	_	-	_	_	-	-	-	_	-
PLAVE																														'											
Sappada	1217	100	100	90	4	31	100	80	65	5	28	45	25	-	2	27	_	_	_	_	_	_		+	+	_	_	_	_	_	_	2		_	5	13	30	10	12	3	2
Santo Stelano di Cad.	905	1.5	-	-	3	15				2	9	-	2	-	1	2	_	-	-				-1	-1	-[-	-1	_	_	1	1	10	.	-	2	
Pao di Montecroce C.	1400	215	205	160	4	31	182	115	90	5	28	-	13	-	1	2			_	-		-			-		- 1	10	_	1	5	6	38	10	5	27	50	30	85	2	2 a
Dosoledo	1237	75	60	55	3	31	40	40	20	2	26	1100	10		1	6	_	-	-	-	_			-	٠.	_	_	_	_	<u> </u> _	-	_			2	3	10	_	_	2	
Maurina	1760	158	143	125	4	31	130	110	100	7,	28	_		_	2	3	13	_	_	2	19	Į	-	٠.	2	3	-1	7	_	1,	5	35	63	50	-6	27	76	60	62	5	3
Somprade	1010	53	60	56	4	31	62	52	43.	6	28	23	_	_	-	18				-	-		-	-1	_	_	į					_	971	_	1	6	10	6	5	2	
Aurenna	864	50	52	48	6	31	60	40	29	4	28	14	_	_	-	16		-			_	!	-	_	-								_	_	2	2	7	_	1	2	
Lorenzago	680	29	35	30	4	31	37	10		4	33	_	-		_	-				_	_	-1	-	-[_	_	_	_	_	_	_	2	
Sottocestello	707	17	32	27	5	31	25	8	1	3	25			-	-	1			!	_	_	-1	-	_				_			_	_	_	_	_	_	5			3	
Pesso Falsarego	1985	260	230	140	4	33	145	140	135	3	28	120	110	100	1	31	60	10	S	3,	30	-	_		3	10		20	_	2	6	35	130	125	3	21	135	75	50		
Podestuga o (Ospátule)	1498	160	150	123	3	31	125	85	110							31			_i	1		_	_		1				_	1	1 1						45	1	1		1

	:	_	G:	ENTN.		_	_}		PEBB	[RA]		_ŀ	_		ARZ			_	_ AF	PRIL		_		MA	.GG/I	-			OT:	LOR		_		NOV	YEMI	BRI			DIG	CEMI	BRE	3
BACINO	Gasta .	1	ltes		- No	वास्तर वास्तर वे	<u>11</u> .		4414	1	den grie	A.M.		less		the de g	PETBL.		Henu		des g	artii		(gtid		for gr	eral :		felt tol		der q			? basic	*		Pincel Pincel		Plesi	16	ill qu	
E	-		io mi		1	1		-	etra l	10 1			dežio			1	2 1		o etr		¥.	= =		n list	ila	ĭ	餌	dello			På	- 1	_	g Altr	- 1	1				rato	3	
STAZIONE	Aire		in ô gù		1	1 1	夏 L	4d 51L	Gigure Con-	4 14 14 14 14 14 14 14 14 14 14 14 14 14	1	3	P4)	giaz	_	를	100		gla		F IN	H 1	10 Hz	gion	E0	i = '	副	111 2541		- 1	4	1		n. eren gian		eripha-	1	net	io, co gio	ALDO W	E.	į
		10	20	191	E	1	1 1	0.13	20 2	- 1			10	20.1		1	de per	10	20	26	plet	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101	20	RI S			10	no I	-	25.0				30	12 -				31	15	1
(-	1 =~	1	1	<u> </u>	1	1	1	-	1	ᆌ	10	1	31		-3		80	30	9	-4	10		31 1			10	20	21		-	10	20	30		-10	10	20	91	T	-
(segua)					ш	,	ш			П		H		- 1										1						- 1										1		1
PIAVE					1		ı			П														-1																		
Cortine d'Ampezeo	1275	91	8	7:	s	3 3	31	75	60	30	1	28	20	-	-	_	1.7	-	-	_	-	-		-	-	-				-	~	_	$\left - \right $	22	17	4	20	25	15	18	3	2
San Vito di Cadora	1011	61	63	6.	3	6 3	li 6	3 (60 :	55	2	28	45	25	-		28	-	-		-	-		-	-1	-	-1	-	-	-	<u> </u>	-	-	-	-	1	2		-	-	1	2
Pareralo de Cedora	532		24	15		3 3	10 1	7	3 -	-1	2	20		-	-1	_		-	-	-	-	-	-	-]	-	-	-	 —	-	-	-	-	-	-	_	-	—	2	2
Rivelgo	496	:	2 (1	1	5 3	13	6 -	-	-	2	14	-		-	_	-	_	-	-	_	-	-	-	-	-	-	-	-	-	_	_	P9-4	-	_	-		4	_	-	2	3
Longarono	676	+-	-	-		2	3 -	_ .	_ -	-1	ı	2	-	-[-	_	-	-	-	-	-	-	-	-1	-1	-		-	-	_	_	_	-	-	-	_	-	~		_	5	2
Erte	726	u	10	14	4	4 3	12	18 -	_ .	-	3	17	-	-	-	_	-	-	-	-	_	_	-	-	-1	\neg	-	-	-	-		pa_	-	_		_	-	6	1	-	1	2
Zoppá	1465	8	120	100	1	4 3	ոխ	00	60	30	4	78	-[10	-	1	5	_	-	-	-	-	-	-	-1	-	_	-	-	-	_	_	-	40	-	3	20	as	-	l —	1	2
Mareson di Zoldo	1260	100	9:	71	ı	4 3	1 6	65	55	45	2	28	30	S	-	- 1	38	-	-	-	-		-	-	-1	-	-1	-	-	-	_	_ ¦	_	30	10	6	22	1 5	_	_	1	1
Forna di Zoldo	848	53	1 6	. 60		6 3	1] :	55	30	15	3	28	-1	-1	-	_	- 6	_	-	-	_		-	-	-	-	-1	-	-	-	_	_	-	_	-	5	13	19	1	4	1	ą
Fortogea	435	-	-	-		2	9 -	- -	_ .	-	2	3	-	-	_	_	-	-	-	-	-	-	-	-1	-1	-	-1	-	-	-	_	— ,	-		-	_		-	_	_	1	2
SOVERBEDA	390	-	-	-		3	5 -	- -	- -	-1	2	7	-	-	_	_	-	-		_		_	-	-	-	-				-	_	-	_				-	-	_	_	3	2
Basco Cantiglia	1061	3.	44	40		6 3	ıı i	35	20	5	3	28	-	-1	-	1	1	-	-	-	-	_:	-	_]	-1	-1]	-	-	-	_	_	-	_	-	3	1	30	8	6	1	9
Chies d'Alpage	705	-	-	-	- 1	١.	6 -	- -	_ -	-1	2	9		-	-	-	_	_	-	_	_	_	-	-	-1	-\	-1	-¦	-	-	_	_	-	_	-	-		-	_	_	:	2
Santa Croce del Lago	409	-	1 1	ı _		3 1	5 -	- ¦ .	_ .	-1	2	ß	-	-	-1	_	-	-	-	-	-		-	-	-		-1		-	-	-	-	_		<u> </u>	_			_	_	1	1
Panta nella Alpi	404	-] :	1 2	3	3 2	14	4	. ,	-	3	10	***	-	-	_	-	_	-	_	_	_	-	-	-1	-	-1	-	-	-	_	_	-	_	1004	_	-	-	-	-	1	1
Saut'Antonio di Tortal	533		18	19	ı	3 3	ո 🗀	16 -	_ ·	-1	2	17	-	-	_	-	-		-			_			-	-	-	-			-	_	-		-	_	-	6	-	-	1	9
Azebba	1612	120	11:	10:		4 3	ո իւ	05	05	75	1	25	65	35	-	1	28	-		-	_	_	-	-	-	L	1	~-	5	-	1	- 6	20	55	40	4	27	\$5	40	4.5	1	2
Andres (Cernedor)	1520	90	86	75	1	4 3	1 1	80	70	65	5	28	56	45	26	2	31	_		-	-	6	-	-	-i	2	3	-	10	-i	1	4,	5	42	10	0	27	36	20	25	. 5	9
Mulga Ciapela	1428	130	122	1.2	ı,	5 3	ս խ	10	90	B4	5	28	65	57	25	3	31	-	-			7	١.			1	1	-	5		- 1	3	8	40	34	9	27	50	40	44	1	a
Caprile	1023	64	72	60		5 3	ս	67	35	20	7	28	-	-	4		9		-	_	_	_	-	-	-	-	-	-		-	_	_		-		3	5	-	-	-	1	2
Sala d'Allegha	690	50	65	60		5 3	a c	60	50	ᄯ	4	28	6				11						-	-	-	-	-	-			1	1,	-	15	10	3	19		5	5	1 2	2
Falcade	1750	9:	97	85		4 3	a 8	80	60	50	4	28	30	5	_	_	21	-	-	_	_	-:	-		-	-		-	-		-	-!	_	23	25	4	21	32	22	22	1	S
Cares	1361	103	105	100	1	4 3	11 11	03	80	73	2	28	60	43	15	1	an'					3.	-	-	-	2	2	-			1	1	2	45	35		27	55	45	66	1	1
Concenigha	775	41	57	\$4		4 3	11	60	34	20	4	28	-	-	-		9											_	-	-	_	_	_	10	7	3	19	7	4	5	1 1	2
Col di Pra	B76	45	55	50		5 3	1 :	50	40	35	4	28	15	-	-	_	15	1-1	_	_	_	-	-	-	-	-	-	_		-	-		-	2	{	9	13	6	-	_	. 8	2
Agerdo	611	1	22	18	. 1	5 3	1	15	2		1	23	-		-		-		-			_	ш					-	-	-	_	-	_	-	_	2	2	4	1	_	1	9
Pumo di Cereda	1378	135	111	1 90	ı]	51 3	u l	98	55	Sal	3	28	20	10	_	3	22								_ [_		5	20	5		22	25	20	20		2

		_	O-I	BNS	AI	_			PER	BRA				М	ARZ				AT	RIL		_	_	MAI			- -	0	נסגדן		-		NOT	EMB		_		DIO	KRĒ	
BACINO E STAZIONE	Goods est mare	đei	LT(est	ers to m	o della	4000	permanthe	delle is ne)	iteme s str	ato :	The langer	81	9e) ne)	itesza a str a cu gipi	elo raup	March III and a	permenente de se	della is bel	iterra o utra o cua gini	uliq Pisq		mere red turde	roj Lo	giora	oselatulese (4)	E good		da e	trate m oraș	precipitations (2)	I E	dalid is and		ate rme	Į,	petrika metora Berro sal trasko	datio in aci	glos:	niko mo	
		10	20	1 3	1 =	-	= 1	10	20	28	=	-	10	20	31	=	8	10	20	30	= [-	10	20 (3	1 4	=	1	20	31	=	44	10	20	30	*	무를	10	20	31	•
(segue)				1	ŀ											1											П	1		П										
PIAVE					ŀ																						П			П										
Conaldo	1131	a	0 7	5 4	65	3	31	60	40	25	3	28	5	. 2		2	13	_		_	_	-	_	_	_ .	_ _	. -	- _	. _	-	1-				1	1	15	_	_	3
Sospirolo	454	-	-			4	6	-	-	_	2	3	-	-	_		-	_		-	-	-	-	_ .	- -	- -	. -	- -	.		⊢		_	_	_	_	-1	-	-1	2
Cana Maggiore	482	-	1	1	5	3	26	11	-	-	2	16	l–	-	_	_	-	_	-	-1	_	-1	-	-1-	- -	-	- -	-	_	-	-	_	_	-	_	-	8	-	-	1
La Guarda	605	-	_	-	-	4	10	3		***	2	5	l–	-	**		~-		<u>-</u>	+		-	-	_ -	- -	- -	- -	- -			-		-1				-1	_[-	4
Pao di Croco d'Anne	2045	4	4	a 4	60	6	31	37	18	20	- 4	28	-	-		-	7	-	_	_	- 1	-1	-	_ .	- -	- -	٠ -			-	100	-0-10	-	_ i	2	2	-	_	_ ļ	2
Seren del Grappa	387	:	2 3	4 2	23	3	31	37	12	_	2	25	_	_	_	_	-	-	_	-	-1	-1	_	_ .	- [-	- -	.	-	-	-		-	_			_	3	_ .	_	4
Felus	200		1 1	8 1	17	3	31	17	_	_	3	19	<u> </u>	_	_	_	_	 _	i_	-	_	-1	<u>-</u> †	-1.	- -	- -	. -	- -	n-0	-	-		_	_			_	_	_[3
Fener	177	-	-	- -	- [_	_	-	_	_	-	_	-	_	_	_	_	_			_	-1	_	_ .	.	_	-	- _	-	_	_	_	_	_	_	_	_	_	_]	_
Valdebbiadene	280	-	- -	- -	-{	-	_	_	_	 _	l i	1	_	_	_	_	_		_	_	_	_ l	_	_ -	_ -	- -	- ا	- -	_	_	1_	_	_	_			_ .	_	_	3
Postagno	- 329	۱-	. _	- -	-	1	1	_	_	_	1	1	_	_	<u> </u>	_	_	 _	_	-	_	_i	_	100	<u>.</u> .	- -	۔ ۔	- -	1-	<u> </u>	_	_		-	_	_	_	_	_	1
Cleon di Velmerino	261	۱-	. _	. -	_	_	_	 	_	_	2	2	 _	_	_	_	<u> </u> _	_	_	_	_	_ l	_		_ -	_ _	- ا	- -	.]_	_	_	_	_	_	_	_		_ [-1	3
Piere di Soliga	133	-	-	٠ ٠	- -	-	-			-	-	<u> </u> -	-	-		-		-	 	-	-	-	-	- -	- -	- -	-	- -	-	-	-	-	-	-	-	-	-	-	-	1
PIANURA FRA TAGLIAMENTO E PIAVE						i																									!				•					
Forcete di Font.	70	-	-	- -	-	_	-	 -	-	-	<u> -</u>	-			_	-	_	-	-	-	-	-1	-	-	+	-	- [-	- -	-	1-	_						_	-		1.4
Ponte della Delizia	52	-	,-	- -	-	-												-	-	-	-	_		-	- -	- -					-	<u>. </u>					_ .	_		
Sen Vito al Tagliem.	31	-			-			-		· ·	-	-	-	-	-	-	-	-		-			emm	- -	- -	- -			1			_	_	-	_	_		,	+	
Pordenone (Consoralo)	34							-	-	-	-	-				-	- '			-		-	-1	- -	-			-	-	1-	-			-			-		_	1
Pordenone	23	-	·	- -	- }	-	-	-	-	-	-	-							-		_	-	-	-		-		- -	-	-	-						_		-1	1
Bruguera	16	-	٠ ،	_	ŀ		-						1	-		-	-			-	_	-				- -	j.	- -	- _	_	_							_	_	_
Assano Decimo	14							H				-	-	-		-	_	-	_	-		-			- -	- -	. -	- -		-						***	-	-1	_	1
Seato at Reghess	13							-		-		-	-	_	-	_	<u> </u>	_	-		-		_	-	_ -	_ _	-	-		-			-			_	_	-1	_	1
Portegruero	- 6	-	-	- -	-	_		-	-	-	H	-	\vdash			_	-				_]			_ .	- -	- -	-	-								_	_	_	_	1
Bevannan (ide IV bec.)		I_						t																			1													E

- 200 ·

			G:	enn					FEE	BR				H	ARZ			_	A	PRIL				MA	1991		_		017	TOBI				NO	VEM				D10	EMI	3 4	
	Becks		Alten	48.		Please C. del			ltera	.	the do g			lteen		die g	perti	A	ltenn	.	dei e		Al) (post		fu g		A	Lesu	.	Hen der g		۰	Item			कोशमा कराक		Altess			
BACINO	3E)		la si		i g		괡		440		E.	2 1		لله ه		=	2 1		e str		1	ᆲ	della			:	3	dalle	g galar	ate	1	2 2	deli	a st	arasto.	:	= 7		le iti		all a	ĺ,
E STAZIONE			la c			3	嗣	East.	gio:		T de	11	i	A CH	730	¥ =		net)	L CHI gia			H		es gles			Ī	ngi.	L CON		£ 2	3 3		n O		12 2	1 2 1		ta on Ligio		71	
STAMONE	894					Ц	틻	mert	400			Li	-		-	1		-	gou				_	Broke			Ш		-			#				불리	1				1	1
		10	20	3	1 =		4	LO	20	28	4	*1	10	20	31	ŧ	44	10	20	30	*	=4	10	20	31	4	4	10	20	31	=	# F	10	20	30	=	F	10	20	81	w	14
(segue)		Γ	1	Ţ	1																																		1			1
PIANURA FRA TAGLIAMENTO E PIAVE																																										
Concordia Sagittaria	5	-	-	-	- -	-			_	-	-	-	-	-	-	-		-	-	-	-		-	-	-1	-						_	-	-	-	-	-		-	_	-	1
Villa.	1	-	-	-	- -	-	-	-	-	-		-	-	-	<u> </u>	-	- '	1-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		840	-	_	-	-	
Caorle	3	-	-	-	- -	-	-	-			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	
Bandoquarelle	2	-	-[-	-	- -	**	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	1-	-	-	-	–	
Oderso	20	-	·]—	- [-	- -	- ŀ	-	i–	<u> </u> _		-	-	-	-	-	-	-	-	-	-	-	-		-		-	-	-	-	-	-	-	-	–	-	-	i-	-	-	_		-
Fontanelle	L9	1-	- -	· _	- -	-	-	-	-	<u> </u>	-	-	-	-	-	1-	i-		-	-	-	-	-	-	-1	-	-		-	_	-	-	{-	–	-	-	-	-	- -	-	5	4
Motte di Livenze	9	-	· -	·	- -	-		-	-	-	-	-	<u> </u>	-	-	-	-	-	-	-	-	-	-	-	-[-	-	-	-	-	-		-	-	1-	i –	· –	۱-		-]]	4
Chiereno	7	-	· _	· _	- -	-	-	-			-		l–	-	-	-	-	-	-	-	-	-	-	**		-	-	-	-	-	-	—	-	-	-	–	· —	-	·	-	1	4
Ferni	4	-	· -	· -	- -	-	-	-	-	-]-	-	-	-	-	-	-	-	-		-	-	-	-1	-	-	-		-	-	-	-	-	-	-	-	-	1-	- -	-]	4
Finmicino	4	-	· -	· -	- -	-	— i	-	-	-	-	<u> </u>	-	ļ–	-		-	-	-	-	-		-{	-	-	-	-	-	— ,	<u>,</u> – إ	-	-	-	-	-	-	-	-	1-	-] 1	4
San Donk di Pieve	4	ŀ	· -	· -	- -	-	-]	<u> </u> -	-	-	-	-	-	-	-	-	-	 - -	-	-	-	-	-			-	_	-	-	-	-	-	-	-	-	-	-	-	-	-	–	1
Chiavica Agassi	2		·	· -	- -	- ¦	- 1	i-	-	-	-	-	-		-	-	-	1-	-	-	-	-	-	-	-	-	-		-	_	, ~	+	-	-		·{ -	-	-	-	—	-	1
Boccaforna	2		· -	· -	- -	-	-	i –	-	-	-	-	-	-	-	[-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	[-	-	-	-	· [–	-		–	2	1
Staffolo	2	ŀ	-	-	- -	∤	-	-	-	—	-	-	ļ-	-	-		-	-	-	-	-	-		-	-	-	-	٠	-	-	-	-	-	-	- -	-	-[-	1-	· -	i –	: ا	1
Termine		-	-	-	· -	-	_	-	-		-	-	-	-	-	-	-	-	-	-	-	-		~	-	_	-	-	- 	-	- 	-	-	-	-	-	-	-	-	-	-	1
The section 4																																										
BRENTA																																										
Levico (Lida)	445		9 _	. .	2	5	6	-	-	-	1	1			_		-	-	-	-				٠.	-	-	-	ļ,							-	-	-	-	- -	-	:	2
Pergino	480		-	-	-]	3	4	H		-	1	1	-	-	-	-	-			-	-	-	 -			-	-	-	-	-	l-	-	-	-	- -	-	- -	-			3	à
Centa	885	-	1			5	6	-	-		4	4	-	-	-	-					1		-	-	-	-	-	-	-	-	-	-	1		-			-	- -	-		5
Тепля	569	-	-]_			4	6	-	-	-	l	1	-	-			-	-		-	-	-		-	-					-	-	-	-	-	- -		-	-		-	1	2
Borgo Valengana	476			в	5	4	28	4			1	10	_	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-			-	-	-	-	1-	- -	1-		-	:	2
Dot 90 A manifesta	'``		'		1	-	 	-			-																											L			ļ	
	_								4												4						4									-		-				

			Ġ	ENN.					PEB.	BRA		[34	ARI	_			_ 8	P81			_	М	AGG:				OT	TOB				NO	YEM	GRE			DIG	EM	Htts	
	Quate	١,	Utex	E E		1 4 41		AT	Lection		do y			ltear			giardi.		kiten	10				Harr		dei q	intario interior		lterr		that p	portal	Ι.	Deer			piere!				apala i	
BACINO				rata	l =	1-	음.		6kzi		z	- D		o st		2	4 2		le si		la .	+3	dell.			*	- 8	_	P FLT			.1			rako	1	1.2		lytesi Igali			Ϊ,
E COMA TECNOR	avil		n e		13	= 3	딃		CTR.		3 2			IL CII		123	3 2		-		3 .	皇皇		L CH		1	1	Ŀ	t (H	.	Ē.,	-	Ŀ	2 0	W4	Ē.	2 2	í	is o	н	4,	
STAZIONE	mari	2012	1	NT BO	2			D-81.	rior	••		1	MI	gla	LIBO	200	100	1	Þ	OTBO		I E	36]	110	4.00			m #3	gle	rii.p	1		174H	Erc	brho	7136	1	ou1	ETO	i, no	2	į
		10	. 20	31	=	=	흏	10	20	28	-	무를	10	20	31	4	-4	10	20	1 30	÷	÷	10	20	31	÷ [7 -	10	20	31	-	44	10	20	30	4	82	10	20	31	10	100
(segue)						1	1							-																				Ï	П	П			П			Ī
BRENTA					ŀ		ı																														П		Ш	Ш		
Pontaree	888	33	3	s Ar	7	7	3.	30	22	18	3	28	_	_	_	-	1			_	-		_				_	-				_			1_	_		2	_	7	5	
Biena	806	1	2	1:	2	4	31	8	-	-1	2	19	_	_	_	_	-	-		-	-]	_	_		_		_	_	_	_	_	-	_	_	1	1	1	_	1	3	
Contabrancilla	2030	10	1 4	1	a	5	31	_	-	_	3	12	_	10	_	1	1 2	l_	10	1 3	6	14	_	2		5	7	_	2	1	2	3	37	ı —	7	В	21	2		18	В	
Milene	1080	5	7	3 6	3	3,	31	41	15	_	2	27	 _	_	_	_	_	l_	_	_	l_	_			_	_	_	_	_	_	_	_	5	_	_	,	6	_	_	s	2	
Prove Tenno	775	-	1-	1-	-	4	9	_l	-	_	1	1	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_			-0	_	_	_	_	_			_	_		_	-
San Martino di Costr-	1444	11	11	5 11	0	3	31	100	70	50	4	26	25	_	_	1	16	_	-	. _	1	1	_	_		н—		_	_	_	1	1	4	20	8	6	24	25		12	4	
Tonadico	711	20	a	3	9	4 :	91	26	8		3	26	_	_	_	<u> </u> _	_	l_	. [_	_	_	_	_	_	_			_	_		_	_	_	_	_			9	_	1	a	l
San Silvestro	577			 		4	-1		_	_	1	t	_	_	_	<u>-</u> 1	_	 _	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_[3	
Caoria	802	_	_	. _	.	5	10	_	_	_	2	2	_	_	l_	l_	_	l_	-	_	, m.	_		_	_	_	_	_			_	_	-1	_		_		_	_	_	2	
Canal San Boyo	757	3	3	5 2	7	5	at [30	18	7	2	25	-	l_	l_	l_	L	<u> </u>		l_	l_	_	-	_	_	_	_	_:	_				l_	_				9	_	_	4	
Pedetalto	325]_	-	. _		3	4	_	_	_[_	_	l_	_	l_	_	_	_	1 -	_	_	_	$ _{-} $	_	_	_	_	_			_	_		_	_			_	_	_	2	
Amili	314	1	s a	0 1	9	6	30	15	7	_	2	22		ì,	l_	_	_	l_	1_	_	l_	_	$ _{-} $		_	_	_	_		3	ngen-p	_	l_	_				_	_	_	А	
Camon del Grappa	205	10	, .	1-		- 1] .	_	- 1	_	2	2		_	_	_	_	l_	Ì_	_	l_	İ_	_	<u> </u>		_		_	1	_ 3	_	_	l_	_	_	_	Ш	_	_	_	1	
Monte Grapps	1690	16	25	0 23	7	5	31 2	223	203	113	3	28	185	154	135	1	31	90	20	d _	_	21	_	_		2	3	<u> </u>	[_	_	_	5	22	15	6	25	45	92	42	4	
Fosa	1083																								-						_		_				1		1			1
Campamenavis	1022	1						[53	- 1															_		_	_	_	_	_	_	_	_	_		2				_	
Oliere	155	4			. _		_	_	_	_	_			-		1	_			_			_		_	_	_	_	$ _ $	_	_	_	_	_	_						0	
Bassano del Grappa	129	_	-	. _		_ .	_	_	_	_		_			_	_							_	_			_	_		_	_			_	_	_			_)	
Asolo	207	_	_	. _	.]_	_								1					_	_	_	_	_	_							_	_		_	_						1	ł
Lorin	72	_				_							-			-	-	I_	_	_	_	_			-			_													1	
					1									-																									,		Î	
PIANURA FRA PIAVE E BRENTA																																					:					
Coronda	163	_						_	_	_		_	_	_	_	_	_	_				_			_								_		_	_		_	_	_	1	
Montebellung	121]			-			_	_		_	I_	1_	_	1	_	1_			_							'	_						-	_		ı	!		1	
Nervess della Batt.	78		1												_			_						_					_				-			-	-	-	-	-	1	
Transmitted and the state of th	+40	l	1 "	1	1	- 1		-	-1	_	_	_	1	_	1-	I^{-}	1	1			1-		_	_			_	_	_	-			1-	-		-		1-	1-	_	1	

			(įk)	MA			_	M	466				1	ARZ				.Al	kit				M.	(GG				OT	TOB	RE			NO	VEM	BRE			DIC	EMI	BRE
BACINO	Danata		Alte	916			grafal L		hitan	20		ners giarni		literr	100		pero peroi	Al	Herry		Herr dat &		A	الروادا		Harry State of		A	lteres		day y	hear) hear		item			nero Jáhrul				del i
E	-		Up i			86	1 3			rato		1		6 90		=	e Maria		etr.		=	: 5		g dilar		ŧ	5	delli			8	Page 1	dell	o et	rato	3	4 5	delle	le stir	nto	E C
STAZIONE	-		ls L			콜		De2	in c	orno e	1	-	nel	n ca gio		1	1	ne)	gle		1	1		glos		11		34) 34)	gle.		1		and.	arie	ocun ocun	acipital Resemb			ده م روزي		1
		10	1 2	10	31	# E		10	20	28	-	1年音	10	20	31	4	of particular	10 [20	30	- F	ole per	10	20 1	31	Die M	ы	10							30	1 26	8-6-		20		E 2
(segue)			1	ì					Ī	Ì	Ì	7	-														_											10			_
PIANURA FRA PIAVE E BRENTA																																									
fetrane	40	_		-	_	_	~~*			١.		_]_	_	_	_	_	_		-	_	_	-	-	-	_	_	-		_	_	_	_	***			~	-	_		1
Viltorba	38	۱-	- -	-1	_	<u> </u>	-		-	-	-	_	-	-	-	-	-		-	-	<u> </u>	-	-		-	-	-	-	-	-	-	-	-	-] –	-	-	-	-		7
Crevise	15] -	· -	٦	****		-	-	-	-	-	-	l-	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	_	_	-	-	-	-44		+	-	-	_	_	2
Biancado	10]-	- -	-1	_	<u> </u>	-		~	-	-	-	I-	-	-	-	-	-	-	-	_	-	-	-	-	_	-	_	_	-	-	-	-	-] —	-	-	-		_	3
ialetto di Piava	9	ŀ	- -	-	_	-	-	-	-	-	-			-	-	-	-	-	-	-	-	-	-	-		-	-		-	-	-	-	-	-	-	-		-	-	_	1
Portenne (idrovers)	2	-	- -	-	_	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	I —і	-	_	1
anson) (Capo Sile)	2	-	- -	-	_			-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	_	-	-	-	-	-	-	-		-	_	_	1
Cortellares (Ca' Gamba)	2	ŀ	- -	-	_	-	-	1-	-	-	-	-	[-	-	-	-	-	-	-	-	-	-	-	-	-					_	-	-	_	-	-	-		-	-	_	-
esolo	2	ŀ	- -	-	_	-	-	1-	-	-	-		-	-			_	-	-	-	$-\frac{1}{2}$	-	-	-	-	-	-	-	_	-	-	-	-	-	-	40.	_		-	_	:
à Poresa (Idr II.Bac)	2	1-	٠ -	-	_	-	-	1-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-		-	-	-	-	-	-	-	-	-	-	-	_	-
ortigliano	88	ŀ	· -	-	-	-	-			-	-	ļ-	-	ļ_	-	-	<u> </u> –	-	-	-	-	-	-	-	-	-	****	-	_	-	-		-	-	-	-	-	-		_	1
attadalla	49	ŀ	- -	-	- :	-	-	-	-	-			-	-			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2
Castelfranco Veneto	-64	-	· -	-		_	i–	l-	-	-	-	-	-	-	-	<u> </u> –	-	-	$\left - \right $	-	-		-	-	-		-	-	_	-	-	-	_	-	-	-	-		-	1	2
Villa del Conte	28	-	- -	-	-	-	-	-	-	-	-	-		-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		2
Piembino Dese	24	٠	-	-	-	-	-	-	-	-	-	-	l-	-	-	-	-	-			-	-	-		-	-	-1	_	-	-	-	-	-	-	-	-	-	-		-	2
fareanzago	22	ļ-	- -	-	-	-	-		-	-	l-	-	-	-	-	-	-	-	-	-	-	-	-				-		-		-	-	-	-	-	-	-	-	-		5
Curturolo	19	-		- }	_	-	-	-	-	<u> </u>	-	-	~	-		٠			-		-	-		-	-	ь.		-		-	İ		-	^			-	-	-	-	7
firmo	9	1-		- [-	-	-		-	ı	-	-	-	-	-	-	-							-	_	-					-	-	-	-		-			٦	2
Mogliano Veneto		ŀ	-	-1	-,	-	-	П				-		-	-	-	-	-		-	-				-]	+-			ŀ		-			-	1	3
ira .	8					-	-	-	-		-				-	-	-	-	-	-	-	_	-	-	-	_	-	-	_	-	-		-	-		-	-	-	-	_]
feste	4	-		-	- 3	-	-		+	1	-	-	ı	-	-	-	-	-	-	-		-		-	* 486	-	-	-	•	_	_	-	-	-	-	_	-	-	-	-	2
Gamabarara	- 3	-	-	-	-						_	-	-	-	-	-						-									-							-	_	_	3
tosara di Codevigo		-	1			-	-	-	ļ-	-						-	-	-		-	-				-									-			-	-			3
(idravara)	2		+		-	-	-	-	-	-	-			-					-	-	_	-		-	-		-	-	_	-	-		-	-	<u> </u>	-	_	-	-	_	5
Ca' Pasqualı (Treporti)	2	ŀ	- -	-	-		-				-	-	-	-	-	-		-					-		-		-	_	_	-	-	-	-	-	-	-	-			_	5
iun Nicolò da Lido (V.)	2	į			_	_	_	1-	-								-		-		_	_							- 4			-	-		-	1-		-	—		2

			Œ	NNA		_		PEBE				M	AR7		_ [AP	RIL	E			MA	GGI	O- Home	_ {		OTI	OBI	_	_		Nov	E.M.E				DIC	EMB	
BACINO E STAZIONE	Danta mil mara	del1	jami jami jami	a Lo	<u> </u>	personal titolo	dalla ia ng	teran o atral o con gloro	5 5 peocaplusions e-	4 1	lui lui	ki teta ko ati in cu griq	rato	procellectons B		della fa	derro entre gion	ato	2 1	App at 1	della	<u></u>	ale	du ple desergiante	Tale of the same o	della	cm	ı.Sa	Maria de la compania del compania de la compania de la compania del compania de la compania del compania de la compania de la compania de la compania del compa	or su	وإثمة	. am	alo	Marie Sales	end of the last	dello in	iterat o sim n con gier	#10	House de la contraction de la
		10	10	31	4	누를	10	20 2	4	41	10	20	31	a	7	10	20	30	4	**	10	20 (31	= *	1	10	26	31		병	10	20	30	4	7	10 ,	20	31	•
(segue)											П									-		1			-1							П							- 1
											1								- 1		- 1				- }					- 1			H						1
PIANURA FRA PIAVE E BRENTA																					Ì		1		ļ					1		1	1	1		1		ŀ	
Faro Recebous	2		-	_	_	-	-	_ .	- -	- -	- -	-	-	-	-	-	-	-	н			110			-1	-	-	-	-	~	-		4-10	H-0-	-	-	-		1
Chroggin	2	-	-	— 	1	1	-		- -	- -	1-	-	-	-	4	4-4	4		-	-	-	-		-	-	-	-	-	-	-	40-4	-	-	-	-	-	-	-	a
BACCHIGLIONE	İ							.																															
Lavarone	1171	44	68	55	4	31	51	43	48	4 2	a 30	0 1		-	23	-	-	-	-	-1	i-	-	-	-	-	-	-	-	-	-	$\left - \right $	-	-	-	-	7	-	5	3
Гоцены	935	29	66	59	6	31	55	30	19	3 2	8 1	•] —	-	-	12	-	-	-	-	-			-	-	-1	-		-		-1	-	-1	-	-	**	ė	-	3	- 6
Lastobasso	610	8	11	11	3	31	3	-	-	1 1	2 -	1-	-	-	-	-	-	-	-	-	-	-	-	-	-1	-1	-		-	-	-	-	-	-	-	[-	-	1
Ariage	1046	24	42	35	5	31	40	23	20	3 3	5 -	1-	-	-	6	-	-	-	-	-1	-	-	-[-	-1	-	-,	-1	-	-	-	-	-	2	2		-	-	- 4
Posina	544	21				30		24	В	2 2		-	-	-	5	-	-	-	-	-1	-	-	-	-1	-1	-1	-	-	-	-1	-	-	-[_	-	-	-	-	- 4
Trenchè Conça	1097	33	73	59	6	31	57	40	\$0	3 2	a 12	2 -	-	-	14	-	-	-	-	-	-	-	-1	-	-	-	-	-	-	-1	-	-	-	1	1	7	_	3	-1
Vala d'Astico	362	1	4-	-	1	6		-	4	1	1 -	-	-	-	-	-		-	-	-	-	-	-1	-	-1		-	-	-	-	-	-[-	-	-	-	-	-	3
Cogollo del Congie	250	-		-		-	-	-[-1	-	- -	-	-	-	-	-	-	-	-		-	-	-1	-	-1	-	-	-	-	-	-	-	-	-	-	-	-	-	1
Calvene	201	-		-	-	-			-1-	- -	-	-	-	-	-	-		-	-	-	-	-	-	-	-1	-	-	-			-	-			-1			-	2
Crossra	417		-] -	1	1	-	-	-		1		-							-								-	-	-	-	-	-	-		-	-	-	2
Всединае	110			-		-	-	-	- -	- -	- -	-		-	-	-	-		-	-1		-	-1	-	-i		^	-]	٠i		·		-	-	-	-	-	-	1
Sundrigo	69	-					-		^	^	· -	· ~	-	^		-	-	-	-	-1		-			- 1	-		-		-	-	-	-	- 1	-	-		-	1
Pinn delle Fuganta	1157	80	100	90	6	31	90	40	25	3 2	8 10	<u> </u>	-	-	11		-	-	-	-					-]	-	-	-	-1	-	-	-	-	2	3	15	-	5	5
Pites	632	1	<u> </u>	-	4	27	-		-1	1	1		-	-	-	-	-	_	-			- 1	-		-					-		i	-			 -	-	-	2
Ceolati	620	1	4	-	- 4	26	-		-	- -	· -	- -	-	-	-					-					ĺ		-	-1	-1	-	-	-	-	-	-	-	-	-	3
Schie	234	–	-	-	-				-	- -	- -							***		- i			-	-	-	-	-	-	_	_	-	_	-	_	—]	-	-	-	4
Thiene	147	–	-		H	-	-			- -	- -	-		-	-		-	_	-	-1		-	-			-	-	-1	_	_	_		-	_	_	-	-	-	3
Isola Viceptina	80	-	- -	-		1		-			-1-	-	-	-				-	-	_		-		-	-1	_	-1	-	_	_		_	-	_	_	<u> </u>	-	-	L
Vicenza	42		. _		1				_		1				L																					1 '	1		3

			GK:	ILAKIR	0			PE,BB	RAI(3	_[_		MAR			- -	- 4	APRI				MA	LGGT	-			011	OBR		_		NOA	EME		_	-	Didi	EMB		
BACINO E STAZIONE	Shorts sel metre	dello lo naj	gior gior	110 100	House der gi	permeteris	dello lo sel	atrat cu pioru	S seavelphone	1 1	merce thi early E.	Aller elle in in in in in in in in in in in in in	riare la Cons Secretar	prestplitations p-	副王	of the second se	_	traio nu iorno	genelelinione g	Permanent de la constant de la const	dalle is set	gior	to	An other designation of the second	ANTE DE LEGE PAR	ملاحة	giar	ato i	Table 1	Have sed septim	želie že rei	glus		12	personalis	dali- lo mel	diesen diesen gior	sto rno	de perceptionisment in the second	
AGNO - GUA'					1					-					Ī											1								1						
ambre d'Agni	846	47	62	63	7	31	64	\$2 4	2	a 3	s 2	22 -	- -	- -	- 1	7	-	-	-	-	M	-	-	-			-	-	-	-	-	-	~	-	-54	6	5	3	S	5
ecoaro	445	***		- [4	10	-	-	-	1	1 -	- -	- -	-	- -	- -	- -	1	-1	-	-		-		-	-	-	-		~		-	-	-	-1	_	-	-1	3	1
aldegna	295	_	-	-	1	١.	— ļ	- -	- -	- -	- -	- -	- -	- -	- -	٠ ١	- -	- -	-	-	-	-	-	-	-1	-	-	-	-	-	_	-	-	·	~	E	-	-	3	1
astelvacchio	801	20	34	20	6	31	20	- -	- [2 1	- ٩	- -	- [-	- -	- -	1	- -	. ^	· [-		-	-		-	-1	-	-1	-[-	_	-	-	-1	-	-	-	-	-		1
rogiano	172	-	-	-	. –	-	-	- -	-	` -	1	- -	- [-	- -	- -	· -	- -	-	-	-	-	_	-	-	-	-		-	-	_	-	-		_	-		1	-	3	9
ALTO ADIGE																																				'				
Valentino alla Mnia	1500	85	65	70	2	31	135	75	58	6 2	26	50 3	սի	a -	. 2	ո -	- -	- -	- -	. :	-	-	-	1	1	-	15	-	1	7	13	23	18	3	21		4	10	1	1
donto Maria	1335	51	68	46	. 3	31	66	53	47	6 3	18	3\$ -	-]-	-	1 1	18 -	- -	- -	- -	-	1-	-	-	-	-1	-	6	-1	1	3	2	8	6	4	21	1	-	3	2	4
lingia	1726	97	88	78	9	31	133	79	65	B 3	20	45	15	3	2 3	ս -	- -	- -	- -	-	-	-	-	[1]	- L	-	8	-	3	a	33	30	35	6	21	20	0	15	3	3
Inbre	1270	52	48	42	3	31	48	34	27	3 2	18	17 -	- -	-	1 1	lB -	- -	-	- -	1-	-	-	-	-	-	-	10	-	1	5	-	-	-	1	4	Þ	D.	•	2	1
fania	1550	25	20	17	1	31	50	15	5	4):	28 -	- {-	- -	-	ı.	4-	- -	- -	-			-	_			-¦	-	-	1	2	10	7	-	3	16	-	-	컨	1	2
Crafoi	1548	130	130	130	2	31	135	107 8	00	5 3	28	80 :	50 E	35	n¦:	31. -	- -	- -	- -	1	-[4	-	-	2	3		30	-	2	9	50	35	25	٥	27	40	30	RO	2	2
rato allo Stelvio	927	24	21	.7	3	31	16	5	4	2 3	28 .	- -	- -	- -	- -	- -	- -	- -	- -	· -	-	-	-	-	-	-	-	-1	- 1	1	[-	-	8444	1	1	-	-	1	1	1
Landro	706	8	5	2	2	31	8	_ ·	-1	2	13 -	- -	- -	- -	- -	- -	- -	- -	- -	·	-	-	-	-	-	-	-	-	_	_	-	-	-	-	-	-	-1	ន	1 1	1
Senda	1257	63	58	43	4	31	50	33	28	4	28	12 -	- -	-]-	-1	14	-	-	- -	-[-	-	-	2	2	-	23	-	2	12	2	-	-	4	11	2	-	14	1	3
Verenge	1700	44	40	36	3	31	53	40	34	5	28	20	7	-	3	26	- -	- -	- [1	1		-	2	2	144	12	-1	1	5	5	19	17	3	5)	34	-	4	1	3
eriota	1327	27	23	21	1	31	28	10	+1	2 3	2B		- -	- -	-	1	-	· ·	-	· -	1-	-	-				3	-	1	3	-			1	1	4	-	2	4 3	43
Rustinlo	860				2	3		-	- 1	2	3	-	-			- -	- -	- -	- -	-	1 :	-	-	-	-	1		-	3	3	-	-	-	1	2	1		494	7]
inturao	560	9	1		а	22	_			2	7	- -	- -	-1	-	-5			-	- -	-	-		-	-	-	-	!						-	_		-	-	-	-
r _{el}	518	11	7	0	3	31	3	-	-1	1	12	-	٠ ٠	-]-	- -	-			-		-	-	-	-			-	-	-	-	1-	-	-	1	1 3		i -		-	-
Plan in Passicio	1700	148	120	132	8	31	130	125 þ	25	5	25	15	94	51	2	31	18 -	- -	- -	- 1	4		-	-	-	-				+	. 22	41	. 38	6	24	60	27	34	1	1
Plata	1167	B0	78	74	4	31	64	32	20	3	25			- -	-	6	-	-		-	- [-	-	~			-	-	-	1	2	-	-	-	2	5					
Valtina	1378	137	111	95	5	31	120	83	46	5	28	40	5	-		20		- -	- -	-	1		-	1	1		25		1	4	-	-	-	3	3		-	7	4	200
San Leonardo in Pais.	644	45	38	25	а	31	25	-	-	3	16	- -	_].	-	_	-	-	- -	-	- -	- -	-	-	1	1	-	-	-	-	-	-]-			-				-	-
	4		L								28			1																										

			0.1	NNA	uo		T	PP	BBR	ATO	-		>	LA BLZ	7.0	_	1	_	LPRI	1.77	_	_			17.0	_	_				_	_	_			_			Ann		961
		г			j ik	dieta.		-		Heat		\vdash	_	-	1 5		1-	_	LPKI	1 Per	-	-		AGG			!—	_ 01	TOP		-	⊢	NO	AEM	PRE	AT STATE	<u> </u>	DI	OEMI		200
BACINO	Oresta		n sta		2	9001 1_4		Mituoti lo at		901 9	2		Jien p (1)		-	giordi 5	1 1	A) ter			ندهنو و ا	a 4	Litera			gentral L		Stem		40			Utas	16		eleeni		Altera	1.5	4al q	
E	-	ı	n o	7	1 2			in e		1	Mara la				1			-	trate M	H.		991	le st Le éi	rato	·			lo mb	zato E	100			lg al	irato	1	2 8		Do ati		4	Freigh
STAZIONE	1000	841	N, in	rpp	12 4		Bei	Eig	AEN.	Park		mek	gio	(Ap	2		B B	gr)	Al-thy	12.00	1 2 2	Bel.	gk	A) thing			20]	gle	Fac	3				9119	SEC.	1	na)		DE ELO	BEID de	
		10	20	31	=	5	10	20	28	9	73	10	20	31	4	1-3	10	20	30	W.	10.0	10	20	31	E .	143	10	20	31	£.	===	10	20	30	E.	4-	10	20	191	3.	を 意
			П	1	Г	1	Π	$\overline{\Box}$						İ		I	T	İ	İ	i-			i	T	1	1		i					1	i			120	1 40			-
(segue)	li						ш						ļ				1			П		ı							ļ												
ALTO ADIGE			Ì														П			П		L					ı				1	Į									
Morano	stg	18	20	16	3	33	14	L	_	1	16		L	L	L			L	L	L	L	L	L	L	L																
Zeccole	1100	70		68		31		47	52	l i		35	10	L	L	28	Ľ								Γ		ļ ⁻	_	-	Γ,			_	-	Ι	_	Γ.	_		_	_
Son Paneranio (Alb.)	810	40						10			25				Ĺ	Ľ											1	°		1		1	0	-] 3	17	, 3	-	-	1	5
Pavicole	1165	62	54	50				13			25				[·							Γ					-	7.	-	<u> </u>			-	-	1	1	[-	-		_	_ [
Meltina	1133	70		80	4	31	16				26				L'	L									Г		-]6	-	1	4	1		-	4		_		8	2	1
Tasing	635	42		23	3	31	21	5		2	24	L.	Ĺ													Г	-	-		١.	١.	-	-	-	1	1	-	[-]	-	-	_
Andrisso	284	>	5	3	,	5	Ι,	ľ	,	,		Ţ.	Γ.	Γ.	Γ.	Ĺ	Ľ		_	Ľ	Ľ	Γ			Г	Г	_	-	-	-	-		·	-	1	i :	-	'-	-	-1	_
Terme Brennero	1309	82	70	68	1	31	BO	76	60	5	28	25	Ľ		ľ,	19	Ľ	Ľ	Ľ.	ľ	ľ	Г	Г	Г			-	-		Ε,	T	-	-	-	1	1	I –	1			*
Vipiteno	945	46		29	3		34			2	24				Ľ	Ľ									-		[3.1		'	10	-	-	-,				10	107	- 1	16
Alta Dafees	1865	62		55	-	21	80	'	50	7	28	40	32	17	Г.	31			-		Γ.			- 1	Γ,	Γ.		7.5	1-00	-,	-	_	_	-	1		Ι.,	-	-	2	
Prati	948	50	58	5L		-	50		18	7				_	l i	19					Ľ				Γ.	L'I	ļ-		_	,	(ľ	9	1 3	*	24	ľ	-	-	- 1	4.5
Ridenne	1950		Ι.	95				95	_		27	Ľ	8		I i	6								_	Γ,	٦,		19			4		_	-	2	10	1	-	_	2	3
Lundro	1461			ì		1	l	90	78			68	55		2	31		_			3							13				D C	46	21	ņ	17	2	2	8	- 3	24
Dohbisco	1250	72	50	47	9	31	73	58									L				Ľ	<u> </u>			9						<u> </u>	٦	60		ľ	27	40		25		31
San Vito in Braiss	1351								52																-									10	1 1			16			
Mongoolfo	1078			ļ '	•			20				_								_					"	_"			_	1				1 1	3	27		17		- "	81
Sente Maddelens in C.	1398	49	45	42	9	31	62	45	36							17				_				_	7	3	_			1	. 1				4	٥	20	-		- 1	,,
Anteresiva di Mezzo	1236								34												_			_	1	1	_	20	_	1		_	_		3	7	,	_	-1	1	43
San Giavanni	7011		l i						48			10		i			(_		_				Ĺ			~		,	_	_	-		2		"	1		- "	"
Riva di Tures	1400	110	80	45	3	31	95	50	40							25	_								1	2				_,]	- 1		15	-	[20	ايًا	~~	ا ٔ	4	21
Riemolina	1278															17						_			1			10		î	Â	ш			4			ľ	a l		- 1
San Lorenzo di Sebate	B13	45	23	28	3	81	27	27	20	5	28	12				15				_	L	!			_				_	_*	_	~			3	_ 4	10	-		- 1	10:
San Cassingo	1545								50							22			_			_ i	_	_		2		18	- 1	1	- 6	5	24	27	- «	97	47	39		_	31
San Martino in Badia	1117			52	l l				29					1		il I		_	_	_	_		_					17	- 1	2		I		8				11		5	- 1
Fundres	1159	71	71	65					61												_	_	_		_ i		_	5	- 1	,	3	_	. 1	°	9	R	10			9	21
Valles	2354					1												h .		_		_	_					11	- 1	7	ď,	1	A	_	2	E.R	1	-	4	2	11
Luson	972	5?						L I	20	- 1	28		4	_	1	14	_	_	_	_	-		_	_						1	9	1		_	1	10	1		3	3	11
	'			- (-											!						1		-1	*	-			-	4	1			_	2	9

		Г	QF.	NNA	IU	-		PRI	DBB.	AIG			1.	(AR	25			-	DE7				34	100	T.C.	_		DE	WING T	DE				77	n =	_	_	_	_		1961
			_ +2		The	001		4 EI.	-34	No.	in the				Ī	BHFE.		- 4	PER	g Bei	Dept.	-		AGG	, the	mere	-	Q/I	ТОВ	He	THOSE I	-	NO	VEM		rintelling.	\vdash	DI	CENT		- I
BACINO	Dugh		itezu 1 otz	_		4-min		Jtmt:		4er (Utage		***	gyecpi #		lteta		. —	PRIM) kare		1	giarn)		Item			gior si		liter.			pia rm		Men			lanu
E	Sul!		2 EM		ā.,	2 2		o db		ŧ.,	4		o et a c		1 m	9244 I		e sti		1		đell			1	1		a etc	reto		11	dall	lo el lo a	trato m	9	2 3	gel	io at in c			Tubba
STAZIONE	BENE	26)	gla	PB.g	acipit Market	9 5	BILL	gio	TDO		47.0	Bel	gle	LING	To B	1	346	gio	XT SLIP	1 4 E	E F		gle	PERD	A Paris	2 ×		gio		Apple 1	A I	aul	gi	mr#0	400	1 1 3	nul	g L		Ppin	THOU SE
			20	21	=	E 2	10	ZĐ	28	4	200	10	20	31	4	de?le	10	20	30	- E	-	10	20	131	Pa Pa	-5	10	20	11	E	4.5	10	20	30	2.	44	10	20	31	4	alla nave
(segue)								1				Г		İ		1	T			1		Г	<u> </u>				Т							1		70		!	-		
ALTO ADIGE			1													1																						1			П
Bressenone	560	25	25	20	3	31	20	10	_	б	B	_	_	_	_	_	_	_	_			_	_	_	_	Health	ratte		_		1	_	_	_	١,	1	_	_			
Ponte Gardena	490	_	_	-	3	0	-	i –		2	2	-	_	<u> </u>	<u> </u>	<u> </u> _		_	_	_	_	_				_	_	_	_	_	_		_	_		_	_				
Fia	900	24	16	12	а	31		<u> </u>	i_	2	10	I_	_	_	_	_	<u> </u> _	_	_	<u> </u>	_	_	_	ĺ_i				3	_	ĺ,	2				1	Ι,	<u> </u>		_		,
Tires	1019	38	36	29	- 4	93	34	7	-	5	23	l_	_	_	l,	١,	_	_	_	l_	_		-	_	_	_	_	Ř		,	- T			hew	ĺ,	,	Γ,			2	11
Soprabolesno	2206	52	43	29	6	31	34	20	0	5	28	5	۱.	_	2	21	!_	ĺ	_			_	_	_		_]	ľ		;		,	_	_	12	;				l .	18
Cardano	444	_	_	_	3	5)	_	_	2	4	_	_	_	_	_	I_	_	_				_	_			_	_		Ľ	_	^		-			Ľ			"	JR.
Passo de Costelunga	1753	140	155	155	2	31	150	150	150	2	28	110		50	l.	١		_		Ι.,	I_,			_	_	Ι-,			_	Ι,	_	-	-	-	Ι_,	[- 10	<u>ا</u> ــــا	1	-	i-,	7.5
Nova Levente	1178	33	30	27		31					23			_			I_				`.	!_	_		. "	1		Ĭ.	_	;		-	-	-	Į		100	-	<u> </u>		12
Bolsano	254	20	23	18			l i					l_		_	i_:		<u> </u>	_		_		1	_	_	_	_		7	_	1	-	-	-	-	-	ļ-,	1,0	1	- i	3	12
MEDIO E BASSO ADIGE																																									
Caldare	426	36	25	20	4	91	20	10	_	2	21	_	_	_	_	_	_	_	_	_	_					_									١,	,				١	
Bronzolo	250	17	23	15		31						_		_	_	_	_	_	_	_	_	_						_		Ì_	-		-		1	1	_	-	-	1	
Salorno	226	25	26	24		31		14		2	22		_			_	_	_		_		_	_				<u> </u>		_	_			-	_	^	l '	_	-	-	٠,	
Peig	1580	68	49	39				1	15	14				_		31.	_	_	_	_	_	_	_					_	-	-	_		-	18	\	-	-	-	_		."
Careser (Digo)	2600		i						- 1				205	i		31					345	130			-,	711	75	40	35	- ,		1 1		132				100	14	- 7	,,
La Mara	1964	.80	143	132					125													_							_		i I		i							l i	31
Pont	1201	ľ		- 1					38			27		_	Ι.				1 1	_	_ :							10		1		1		66	ı			32			3.
Pemo del Toquia	1850								145			l i			١.				-	-	14	-			2				_	`	-	0		10					11	'	19
Messana	956		- 1			31									_	_	_	_	_	_	_	Ľ							i I			65	133	120	11	25	70	50	100		51
Malè	737		- 1	- 1					1			_			_	_		_						H		_			_					-	_	_			-		
Pietzola di Rubbi	1310	- (75					20		26			_							_	_				_					-		36	10	4	la la	****	_	, <u> </u>	, n	
Proves	1414	- 1		- 7				- 1	80	- 1		1 1			_			_							_			P	_	7	3			13		21		-	15		11
Fonde	980	- 1		- 1	1					- 1	15			_											_			0		•		13	17	B	5		1		6		15
			-							-	-						-	_ [-		_			-	_	 			-	-			-		1	2	-	-	5	ı	1

			GE	NN/				FE	BBR				M	ARZ		_		AF	PIL	В	-1		14/	1001				QT.	TÖBI		[YOU	EME		_1		DIC	EMP		
BACINO	Onein		tensi			MATTI MATTI		Lippote in gib			pierni _ =		jigini o atr		10 3	-1					- 4		tern otr	• 1	Hem dei gi	ibear)		ltava s atr		der g			(gia)	_	Nem der g			Litagita Io Arla		dei E	
E STAZIONE	Name of				methilain men	Marra 121 34				Ament pel hands	parameter fore sell re		liyon Can		en chaltaria nersea	per manern	b	CHIN	- 1	e de la constante de la consta	persephen sers to se	in	c	Phys	DEPTH N	릚	14	gle	E	ancipitation in the state of th	permahani Berd Sai se	i i		ļ	prochpituile menga	THE PERSON	ín	glo e	- 1	weeiplands neeplands	Name and Address of
		10	10	31	=	7	10	20	18	Ŧ	44	10	20	31		4	10	20	30	=	1	10	20	31	=	可	10	20	11	₹	44	10	20	30	4	누를	10	20	31	4	-
(segue)			1				ł																									1	1								
MEDIO E BASSO: ADIGE																																									
Mendole	1360	86	49	49	3	31	57	46	43	5	28	36	34	20	1	28	-	_	-			-1	-	-		-	H	-	-	L	<u> </u>	-	24	-	3	14	_	-	12	2	l
Santa Giustina	532	22	37	27	5	31	24	12	l 1	3	28	⊢	-	-	-	\vdash	\vdash	\vdash	-	-	-	-	-		- }	<u>-</u>	-	\vdash	-	\vdash	- I	$-\mid$	- I	-	1	1	-	-	-	2	ı
(Paganolla	2125	320	245	115	9	31	46	169	.83	5	28	49	100	68	2	31	44	46	3.3	6	30	9	-	-	2	17	-	8	-	1	9	20	90	110	10	26	120	78	104	4	
Meanolombardo	215	21	12	9	4	30	В	F	-	1	10	H	-	-	H	<u> </u>	-	-	-	-	-		-		-	\vdash	-	<u>-</u> ,		_	\vdash	⊢	— j	-	_	-		-	-	1	ı
Zembans	210	17	27	23	5	30	20	2		2	20	H	-	-	-	-	-	-	-	-	_ ;		_		_	-					-	-	_	_		-	-	l-uru		1	
Pian Feduia	2014	175	173	158	7	31	.80	171	70	9	28	63	68	40	3	31	12	94	62	6	30	15		-	4	17		20	5	3	12	36	28	11,5	14	30	p 25	105	100	4	
Massin	1379	84	88	76	6	91	75	63	60	3	28	32	-	-	1	į7		-	-	<u> </u>	-	~-	_	<u> </u>	_	_	-	6	_	1	4	3	2	_	5	21	18	10	12	3	
Passo di Rolle	2000	254	250	225	6	31	35	197	505	6	28	148	113	76	3	31	46	53	34	5	30	-		-	5	16	-	_	<u> </u>	1	1	30	BO	68	11	27	93	70	72	5	1
l'anavaggio	1520	100	95	80	5	31	li	70	57	1	28	30	13	_	1	25	-	-		1	1	-	-	-	2	2	. 🛶	3	- ;	1	Ż	- '	10	5	6	25	20	20	16	4	
Predauao	1020	15	37	34	3	33	25	20	21	2	26	16	_			16	-	-		_	\vdash	-		[-]	1	1	-	-	-		-	-	- l	-	_	-	12	-	-	1	
Cavalese	1914	44	32	27	5	31	20	12	10	5	28	⊢	i-	-	1	1	-	-	-	-	-	-	-	[-]	-		-	_	-		-	<u> </u>	-			-	-	2	5	3	ı
Carloso di Fiemme	1150	85	84	76	17	31	61	12	57	6	25	44	28	3	_	31	⊢	<u> </u>		-	-	 	- '		- '	⊢∣	-	-		1	2	_	22	16	9	22	32	25	17	2	;
Anterivo	1209	38	32	26	6	31	32	\vdash	\vdash	2	30	F	-	-	1	į i	-	-			-	┝	-	-	_		-	-		1	1	_			4	5.	-	-	-	8	
Panalnga	460	19	24	18	5	30	15	6	- -		23	•	-]	-	-		-	-		-	-	-	-		 -	-	_	-		-	-		_		_	-	-	3	1	-
Lavia	230	14	20	48	6	i 30) s	L	Ì-	1	15	L	\vdash	L	L	L	⊢	-	-	-	-	-	_	-	-	<u> </u> -	\vdash	-	-	-	H	┝╴	-	_	<u> </u>	-	-	-	-	_	1
Monte Bondone	1530	148	141	136	4	31	.32	193	87	2	25	68	40	21	-	31	-]_	_	-	3			-	_	_			· -	<u> </u>	-	11	85	65	5	25	53	28	8,1	2	
Trento	3,2	4	20	17		31	. 8	-	-	3	1.6	H		-		-	-	_	'	_	-	_	-	_	-				_		-	-	-	-	-	~4		-	-	2	1
Piazza Pluč	1067	36	20	19	4	30) [20	6	1	2	28	H	-	-	-	-			_	_ `		-				_		-	-	-	_	-	_	_	1	-4	1	_	.—	3	ļ
Pinna (Terragnele)	782		4	-	3	21	1		-	F	-		-	-	-	-	-	-		-										-								-	-	2	1
Ronzo	974	10	25	23	5	9	l 18	10	2	2	28	-	-	, esc	H	-	H	-		_	-	-	-	-	-	-				H		-		-		-		-		4	4
Ranchi	709	12	25	20	6	i [3]	112	-	L	1	16	\vdash	-	-				-	-	-	 -		_	-	-	-	-				1-	***				-	-			1	1
Ala	190	22	\vdash	-	а	ı lı	1	-	-	2	2	H				-	-	-		-	-	-		-	-	_	-	-	-	-		-	-	<u> </u>	-	:	~		-	2	4
Pra da Stua	1045	60	80	60	3	3 3	1 50	50	40	1	28	10	-	-	-	12	-	-	-	-	_									-	_				_	<u> </u>	20	15	-	2	2
Bellune Verencee	148	4	- -		2	2 1	6 	· _	-	-	-			-	-	-		-	_	-	-	-	-	-	-	-	٠	-	-				-			-	-	-	-	2	1
Dolcè	115	_	<u> </u> _	_	L	L	L	-	-	-		\vdash	_	_	-	-	-				-		<u> </u> _	-	-	_	-	-	-	-	-	-	_	-	-			+	-	-	
Affi.	168													1									1								-					1				١,	,

N

			GE	NNA				YEBI			_ _	2	MARI		1	_	AP	RILI		_ [.	J	CAGG				OT	robi		_		COVE	_].	DIC	EMB	
DACENO	Onete		iteszi	.	Herr Het g		A	kaun	1.4	Pamen As gar	44	Altex			9479 G-0798	Al	terun		Harris In gas		Alter	30.	Hall day	pero)	A	(api ta)	. 1	Mei gu		411	q ick it-		gi te m		Janu	. [en g
BACINO E		dalla	o Hir	ata	2		della	stra	to 3	ا	1 4.	Ло п	(Talle	i	: 8	distin	ekra.	de I		2 d	allo s	trata	1	3 1	delle	gitter.	ato	1	= =	dalla	strak		6 3	dell	o Mir	n.to	2
STAZIONE	mare		gipi gipi		HE BALLAN	THE LE	wal.	giorn	20 2	= 1	3 24	an e	ereo	alla a	Me all and	20	gives			123	in s i gi	HTMA	1	1	30)	gior gior	100	Part I	Man 4	in Maj	em glarac	1			gin:		7
			20		E -	. 8.4	10	20 :	28 -	1		D 20	31	18	10 a a a a a a a a a a a a a a a a a a a			- 13		1	0 , 20		× ×	1 mm	10	20	31	Ľ			20 80		11	10	20	31	
(segue)		П						Ť	Ť	1	+	†	Ì			Ī	1	+	Ť	-	1	Т	-			i	<u>†</u>			ī	İ	1	1				T
MEDIO E BASSO ADIGE							[ı										١					1		
San Pietro in Cariano	140	_		_	_	-	_			_ .		-	_	_	_	_		_	_ .	_ .	. _		_	_						_1		_					2
Fano	624	_		_	_	_			.	_ .	_		-	_	_		_	_	_ .	_				_	_			ш				. _					-
Verona	60		Ш			_	_	4	_ .	_ .		. _	-	1						_ .	. _			_				П			_ _					_	å
Fosse di Sant'Anna	954	7	12	5	2	32	_	_	_	1	5	-	.1_		_	_		_		-1	_ _		l_	_	_	_	_]_				- 2	2
Маганов	135	_				_		-1	_ .	_ .				1	-					-	_ _		_								_ _					_ [2
Тгецпадо	371	_	b	_	_		_	_		_ .	_			1_		_				-	_ _		_					ш							_		
Campo d'Albero	90 L	40	17	15	- 6	33	14	-	_	1	17 -]_	_		_	_		-1	_ _		<u> </u>	_		\Box					-						å
Perrann	361	_		_	1	1		_	_ .			_		i_	$ _{-} $					_ .	_ _		_	_											$\lfloor - \rfloor$	<u> </u>	2
Chiampo	160	_	-	_	2	2	_		_]		-1-	- _		_	$ _{-} $	_		_	_ .	_ _	_ _	. _	_	_		_									9		a
Soave	46	-		-	<u> </u>	-	_	-	-	- -	- -		-	-	-	-	-	-	- -	- -	- -	-	-	-	<u>-</u> -	-	-	-	-]		- -	-	_	-	-	-	- -
PIANURA FRA BRENTA E ADIGE																																					
Cemiento	24	_	_	_		_	_		_		_ _	- _		-	-	$ _{-} $			_ .	_ _	. _	_		_	_	_	_	_		_		. _					
Pedova	12	_	_	_	_	_				_		-	-	_	_	$ _ $		ŀ		-1			l_			- 1											
Pieve di Sacco	7		_		_ '				_[.	_ _	- -			_	_	$ _{-} $				_ _	- -		_		_		_	_	_					Ī.,			2
Boyolenia .	7			-			_	_		_	-		-		_	$ _ $	_	_	_	- -	- _	-	_			×11111		j	_	F							3.1
Santa Margherita di C.	- 4	_	_			-6					+			_	_	_		_			- -				_	_			_					_			1
Colle Venda	575		-		1.	k		-1	-1	1	1 -	- -			-		_	- -	-	_]_	- _	_	_		_		_		_ !		_ _	. _	. _	15		Ţ	4
Zovencedo	280		 .	-	1	1	_	_		_ -	-						_	_ .	_ .	_1_	- -	. _	_	_						_	_ _	- _		L	_		4
Cal dí Comi	60	_			_	-	_	_	-					-	-	-				-	- _	-	_	-						_ .	_ _			_	_		2
Lonigo	31						-1			.		- -	-	1-		_	-	-	-	-		_				_	-	_ }	_ }	_	_ _	-	-				3
7																		- 1									ŀ							1			_
Longare	29	-	'		<u>- </u>	- 1			1		1-	- -	· [—	-	1-1	- 1	— I:	— I·	- 1-	- [-	- -	1-	I —		1 - 1		- 1	- 1		_	_ _	-		-	-	<u>⊢</u> '	- 3

<u> </u>			G	END					YEL	BA.		Ξ.		М	ARZ		1		AP	hil.	_			MA	6610			0	TTO:				NO	VEN				DIC	9EMI		
BACINO E STAZIONE	Berth :	dati i zet	r é	rsta m orse	erelaitelan la	item er gr	Respondence	delle le mal		não FILO	F =	serve and tunio	det!	itara o etz c= gie	eto the	procipitations of	permphabite and same	dolla fu mek	termi abri cm gior	nite	Sales of the sales	Several tyris	dello ta mel	giorn	F 5 F	Plante Pipelanist		Alter No n	trato m. korpo	Peripheripas P.	Principal and and and and and and and and and and	dei nel	liten lo st le, ca gk	orne Orne	nech Phedopal (4)	permanenti new sel mela	dell it maj	Litera lo mia lo ca gio	rato M Proo	recipilaries &	-
egue) PIANURA FRA		10	20	3	1 4		7 10	10	20	28	- T	7	16	20	31	-8		10	20	30	-	44	10	30 :	13 4	10	<u> </u>	0 20	31	-		10	29	30	9	4.2	10	20	31	-65	!
BRENTA E ADIGE	24									_		_												_																	3
fontegeldella	23	_	_				_					_		_	_					_	_			_ .	_ [. _	. _			_			_				2	_] a	9
onsvigo	19	I_{-}^{-}			ч	_	_		_	_	_	_	_	_	[_				_	_	_ :		_	_ .	_ _	_ _	. _	_ _	.	_		L	_	_	_		_	1			3
Ibettone	18	_		_	\perp					_			_	_		_			L	_	_	_	_	_	_ _	_ _	. _	_ _	-	_	Ŀ		_	_	_	_	_	1	l_		3
ovenia Vicentina	14	I			-1			<u> </u>					<u> </u> _	_	_	<u> </u>	_	_	_	_	_	_	_	_].	_ -	_ _	. .	- _	.	_	_	1_	_	_	_	_	_		_	ا ا	3
ontagnana	14		_	1	-		_		_		_	_	<u> </u>	_	_	_	_	_	_	_	_	_	_	_ .	_ .	_ _	. .	. _	.	-	-	L	_	_	_	_			<u> </u>] ;	2
ite	13					_ '	_ '		_		_		<u> </u>			_	_		_	_	_	_	_	_ .	_ .	_ _	. J.	_ _	. _	.	L	<u> </u>	_	_	_	_	_	_		١,	2
etteglis Terme	n	!	_			_	_		_		_	_	\ <u> </u>	_	_	_	_		_	_	_	_	_	_ .	_ .	_ _	- -	_ _	. _	. _	_	_	-	_	_	_	_	_	_	8	9
anghelia	7	۱_		. _	_ [_	_	_	_	_		_	_	_	_	_	_	[_	_	_		_		_	_ .		_ _	_ _	. _	. _	. _	L	_	_	1_	_	_	_	-	;	3
agnoli di Sepre	à	۱_	_	. _	_ [,	_	_	<u> </u>	_	_	_	i_	l_	Ì	_	_	_	_	_	_	_	_	_	_	_ .	_ _	- -	_ _	. _	.	. _	[_	_	_	-	_			_	۱,	2
ametre		l_		. _	_	_	_	_	_	_	l_	_	_	_		_	_	_	i_	_	_	_	_ i	_	_ .	_ i_	١.	- i-	. _	. _	. _	_	1_	-		uma-	-	-		2	2
avanella Motte	1	l_	İ_		_	1	1		i_	_	_	_	<u> _</u>	_	l_	l_	i_	_	_	_	_	_	_	_	_[.	_ _	- -	- -	.]_	. _	. _	<u> </u>	_	_	_	<u> </u>	_	_	_	۱,	640
PIANURA FRA ADIGE E PO										 																			:												
Villafranca Veronese	54	-	. _	- -	_			_			-	_	_	_	-	<u> </u> _																-			-		_	-	_	;	3
Eevio	37	-	. -		_}	_		_			-	-	_	_	-	_	_			*		-						_ _	- -	- -	. _	_	-	1-	_	-	-	2	-	:	2
roln della Scala	29		-		_	_	_	1_				-	_	_	_	-	_	-	-			- !	_		_		1	_ _	-	. _	- _	-	-	-	_	_		-	-	1	2
lovalana	24	_			-		_	_	_	-	-		-	_	1_		-	-	-	_	_	_ '	-	-1	_	_	.	_ _		- -	- _	. _	_	-	_	_				1	3
enguineMo	19		.				_	_	_	-		-	-	_	_	-	-	_	_	_	_	_	-	_	_	_		_ _	- -	- -	- -	-			-	_				;	1
epage	34			- -]	_	_						1-	_	_	1–	1-	_	_				-			_		_ -	- -	- -		.			-		-	-	-	:]
Badia Polesine	11	Ι.										1					_					1				_	١.	- 1		1								1			3

BACINO E STAZIONE STAZIONE Alterna dello strato in em nai giorno 10 20 31 4 (segue) PIANURA FRA ADIGE E PO Torretta Veneta Botti Barbarighe Rovigo San Martino di Venezza Firmo Castelnuovo Veronese 130 — — — Castel d'Ario Outighta Castelmana Ficarole Picarole 10 20 31 4	In cm attract to care in the control of the control		Alterna des purits delle strata fa con aci giorno	Alterna della se la conditiona della se la conditiona della se la	The state of the s	Alterna de pour de la composición del composición de la composición de la composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición del composición del composición del composición del composición del composición del composición del composición del composició	A texts. dello strato in con not giorno 10 20 31 4
STAZIONE STAZIO	In cm attract to care in the control of the control	delly strate in the sel giorna is a sel giorna	delle strata delle processo delle strata del	tin can plarms be a self self self self self self self self	The case of the ca	della strato	dello strato
STAZIONE STAZIONE In cm nel riorno 10 20 31 4 (segue) PIANURA FRA ADIGE E PO Corretta Veneta Batti Barbarighe Rovigo San Martino di Venezza Fin cm nel riorno 10 20 31 4 Castelnuovo Veronese 130 Rovorbella Castel d'Aria Detighta Casteltuana Tearole 12 Tearole 15 Tearole	T Florage State of the state of	in con significant	to con order	in can a 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	The can property of the ca	TO CAM STATE OF THE PARTY OF TH	in con 2
(segue) PIANURA FRA ADIGE E PO Torretta Veneta Batti Barbariabe Rovigo San Martino di Venezza Fizzon Castelnuovo Veronere 130 — — — — Castelnuovo Veronere 130 — — — — Castelt d'Ario Ostighta Casteltanas Ficarole 10 = 0 = 1	20 31 7 7	10 20 28 4 4	10 20 31 = 12 2	10 20 30 4 3 3 10 20	31 4 4 5 10 20 51 4		[E = 1
PIANURA FRA ADIGE E PO Torretta Veneta Botti Barbavighe Rovigo San Martino di Venezza Pirron Castelnuovo Veronece 130 — — — Roverbella Castel d'Aria Ostighta Castelmana Ficarola 12 — — —							10 20 31 4 3
PIANURA FRA ADIGE E PO Torretta Veneta Batti Barbarighe 7 — — — Rovigo 4 — — — San Martino di Venezza Pirron 6 — — — Castelnuovo Veronece 130 — — 1 Roverbella 42 — — — Castel d'Aria 24 — — — Ostighta 13 — — 2 Casteltuana 12 — — —							
PIANURA FRA ADIGE E PO Torretta Veneta Botti Burbarighe Rovigo San Martino di Venezze Ficarole Piran Castelnuovo Veronese 130 — — — — Castel d'Arie Casteltanas Picarole Picar							м 3
ADIGE E PO Torretta Veneta 10 Botti Barbarighe 7 Rovigo 4 San Martino di Venezza 6 Pirron 6 Castelnuovo Veronese 130 1 Roverbella 42 Castel d'Aria 24 Ostighta 13 2 Castelmana 12 Ficarola 10							m 3
Bottl Burburighe							J
Rovigo							()
San Martino di Venezza 6 — <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Pizzon 6 — <td></td> <td></td> <td>_ _ _ </td> <td></td> <td></td> <td></td> <td></td>			_ _ _				
Castelnuovo Veronese 130 —				- - - - -	- - - - - - -		
Roverbelle 42 — — — Cestel d'Arie 24 — — — Octighte 13 — — — — Casteltaines 12 — — — — Ficarole 10 — — — —	1 1		- - - - -	_ _ _ _ _	- - - - - - -		
Castel d'Arie 24 —		- - - -	_ _ _ _ _		- - - - - - -		l_ a
Outights 13 — — — 2 Captelinance 12 — — — — — Ficurole 10 — — — — —	- - - -	- - - -	- - - - -		- - - - - -	. _ _ _	
Castelinasa 12		- - - -	- - - - -	_ _ _ _ _ _	- - - - - - -	. _ _ _ _	2
Ficarole 10	- - - 2 5	[- - - -	_ _ _ _ _ _		- - - - - -	- - - - -	3 6
Plana III-basani a	- - - -			_ _ _ _ _ _	- - - - - -	. _ _ _ _ _i	1
Flesse Umbertsans 9 2	- - - -	-	_ _ _ _ _ _		- - - - -	- - - - -	L 2 3
	2 2		_ _ _ _ _ _	_ _ _ _ _ _ _		- - - - -	4 31
Cavanella Po 8 — — 2	- - - 2 2		- - - -	_ _ _	- - - - -	. _ _ _	_ _ _ 1
isola del Messano 3 1	1	l - i -! -! -! -	_ _ _ _ _ _		- - - - - -	- - - - -	
Mona di Lazon 3	- - - -	[- - - -	- - - - -	- - - - -	- - - - -	- - - - -	L L 2 6
Baricetta 3]	~ 1 1	l -	_ _ _ _ _ _	_ _ _ _		. _ _ _ _	_ 1 _ a
Ca' Cappelline 2 - 1	- - 1 2	[- - - - -	- - - - -		- - - - - -	. - - - - -	1
Sadocea (Idrovora) 2	- - -	- - -		_ _ _	- - - - - - -		1

-		
	*	

METEOROLOGIA

Nel presente Capitolo sono riportati per i principali. Osservatori Meteorologici del Compartimento i valori della pressione atmosferica, dell'umidità relativa, della nebulosità e del vento. I valori della temperatura e delle precipitazioni sono stati riportati nelle rispettive Sezioni A e B.

Gli Osservatori di cui si pubblicano i dati sono quelli di Trieste, Udine, Belluno, Treviso, San Nicolo' di Lido (Venesia), Chioccia, Padova, Colle Venda, Vicenza, Bolzano, Trento, Rovico e Sadocca (Idrovora).

CONTENUTO DELLE TABELLE

TABELLA I. — Riporta i valori medi giornalieri, mensili ed annui della PRES-BIONE ATMOSFERICA espressa in mm di mercurio, a sero gradi e non ridotta al mare.

TABELLA II. — Riporta i valori medi giornalieri, mensili ed annui della UMI-DITA' RELATIVA. Il valore dell'umidità relativa (espresso in centesimi) è quello del rapporto fra la tensione del vapor acqueo misurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. — Riporta i volori medi giornalieri, menaili ed annui della NERU-LOSITA' espressa in decimi di cielo coperto. TABELLA IV. — Riporta i valori medi giornalicri, mensili ed annui della valocita' del vento espressi in km/ora e contiene, inoltre, la direzione del vento prevalente durante il giorno e la durata in ore durante il quale esso ha soffiato, nonché la velocità media oraria massima e la sua direzione.

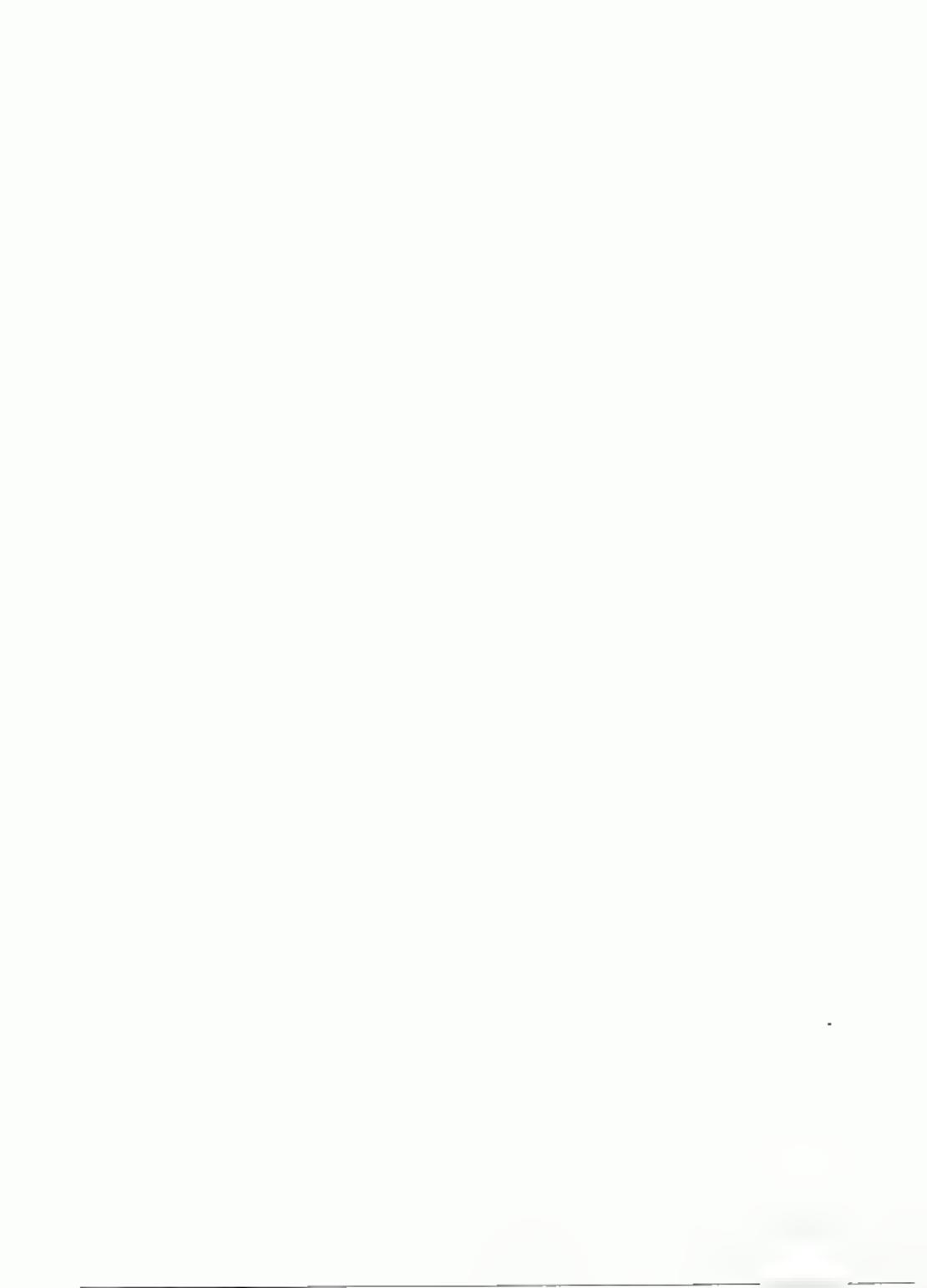
I valori medi giornalieri della pressione a dell'umidità sono calcolati in base a valori biorari; quelli della velocità del vento in base a valori orari, mentre quelli della nebulosità corrispondono alla media aritmetica delle osservazioni alle ore 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alle 24.

ABBREVIAZIONI E SEGNI CONVENZIONALI

Barografo							٠	4	Br
Paterografo	4	,	4						paier
Anomografo									
Anemografo									
Anemografo									
Anemografo									
Dato incerto									
Dato manea									
Date interpo	otato			de-	4	4	p.		[]

Sono stampati ua grassetto e in corsivo rispettivamente i massimi e i minumi.



1 761,3 753,2 764,7 761,7 751,1 754,5 764,6 764,6 765,8 769,9 764,6 769,9 769,6 769,9 769,2 769,1 759,	h						<u> </u>	5		4			{8 m s
2 759.1 750.6 770.6 720.7 725.7 759.8 754.9 754.8 766.6 755.8 760.9 767.2 3 756.1 746.9 771.0 755.5 750.8 764.2 760.2 761.2 761.4 761.5 761.7 756.8 764.2 760.2 761.4 761.5 761.7 756.8 764.2 760.2 761.4 761.5 761.7 761.8 761.2 761.5 761.8 761.2 761.5 761.8 761.5 761.8 761.2 761.5 761.8 761.2 761.5 761.2 761.5 761.2 761.5 761.2 761.5 761.2 761.5 761.2 761.5 761.2 761.5 761.2 761.5 761.2 761.5 761.2 761.5 761.2 76	HORNO	Спосын	Pablicaje	Mares	Aprila	Maggio	Gingue	Luglie	Agesta	Bettembre	Ottobre	Novembre	Dicomb
3 7.56.1 748.0 771.0 739.5 739.7 736.8 764.2 760.8 792.4 791.3 761.7 731.5 761.8 762.8 771.7 739.8 742.5 761.3 761.7 731.5 761.8 745.5 761.8 745.5 761.8 745.5 761.8 745.5 761.8 745.5 761.8 745.5 761.8 745.5 761.8 745	t												760.
4 7999 756.6 774.5 7913 702.5 737.7 739.8 752.5 752.1 761.4 733.7 739.8 752.5 752.1 761.4 733.7 739.8 752.5 752.1 761.4 733.7 739.8 752.5 752.1 761.6 763.2 753.6 753.2 753.9 760.7 774.3 762.3 762.3 759.2 753.8 763.8			, , ,										758.
\$ 738.1 737.4 786.3 794.3 792.8 789.2 758.8 765.0 781.0 782.0 732.2 795.5 781.0 782.0 732.2 795.5 781.0 782.0 732.2 795.5 781.0 782.0 732.2 795.5 781.0 782.0 732.2 795.5 781.0 782.0 732.2 795.5 783.0 737.2 781.2 751.	3											T .	759
6 763.3 766.8 778.4 742.9 792.1 756.9 760.3 757.9 761.2 751.2 7 7 759.9 760.9 772.8 782.1 751.6 756.5 756.5 756.2 757.9 761.2 752.1 751.2 7 8 701.9 760.7 772.6 72.8 762.1 751.6 756.5 756.2 756.2 757.0 70.8 757.9 761.7 772.6 757.0 761.7 772.6 752.1 752.	- 5												764 764
T 759.9 760.9 172.8 763.1 761.6 765.5 763.6 1768.9 172.8 763.1 763.6 1765.2 1738.0 1762.1 763.0 1763.2 1764.6 1759.4 1738.1 281.6 1769.2 1761.2 1760.6 1763.2 1764.6 1759.4 1738.1 281.6 1769.2 1761.5 1762.0 1765.2 1761.0	-												754
## 761.9													755
9 769.8 765.3 778.6 759.4 759.4 759.4 758.5 769.9 761.5 762.0 765.8 7574 10 761.0 76					T								762
10 761.0 766.6 771.1 756.1 759.4 758.5 766.9 761.4 763.8 769.1 752.8 179.2 766.5 761.2 766.5 762.9 766.9 752.1 12 755.2 761.0 766.0 759.3 768.2 759.7 761.2 766.5 762.9 766.0 752.1 12 765.2 761.0 766.0 759.3 768.2 769.2 761.1 765.2 761.0 766.0 759.3 763.2 765.2 769.0 762.3 766.2 762.3 766.2 762.3 766.2 762.3 762.3 766.2 762.3 762					7	758.3				E '			762
11 759.8 767.4 769.2 753.8 760.6 759.7 761.2 760.5 762.9 766.9 759.1 13 771.1 761.1 762.5 761.7 759.2 763.3 753.1 762.1 766.8 759.0 131 771.1 761.1 762.5 761.7 762.6 737.5 737.5 737.5 753.1 762.2 763.2 76		761.0	766.5	771 1	756.1	759.4		760 9		763.8	769.1	752 4	761
14 766.2 770.6 762.5 761.7 762.6 751.5 751.3 760.8 765.2 767.3 751.5 14 766.2 770.9 765.5 762.9 770.9 765.5 755.5 750.9 761.6 757.7 750.9 761.6 757.7 750.9 761.6 757.7 750.9 761.6 757.7 750.9 761.6 757.7 750.1 753.3 766.8 765.5 768.2 757.8 761.6 757.7 750.9 761.0 757.7 761.1 757.7 761.3 757.7 765.5 768.2 761.5 757.7 761.6 761.6 757.0 761.6 757.7 761.6 761.6 757.0 761.6 761.6 761.0													760
14 766.2 770.6 762.9 760.9 761.4 758.4 757.3 762.3 764.8 768.5 758.6 765.5 773.6 765.5 773.6 765.5 773.6 765.5 773.6 765.5 773.6 765.5 773.6 765.7 765.6 765.8 765.5 765.6 765.6 765.5 765.6 765.5 765.6 765													759
15 753.5 773.8 765.7 759.9 758.7 759.9 758.7 760.1 758.3 760.8 765.5 768.2 759.9 161.0 757.1 761.3 757.2 755.5 768.2 769.5 761.0 757.1 761.3 757.2 755.5 768.2 761.5 769.5 761.0 757.1 761.3 757.2 755.5 768.2 761.5 769.0 761.3 757.2 757.7 763.2 757.9 765.6 761.5 769.0 761.3 757.2 757.7 763.2 757.9 765.6 761.5 760.0 773.7 773.2 775.0 761.3 758.3 760.7 763.2 757.9 765.6 761.1 763.1 767.1 772.4 757.5 761.3 758.3 769.0 763.1 767.2 769.0 761.3 758.3 769.0 763.1 767.1 762.0 769.1 763.2 769.0 769.0 757.7 763.2 757.9 763.5 757.9 763.5 757.9 763.1 767.1 762.0 769.0 769.0 757.5 769.0 769.0 757.5 769.0 769.0 769.0 757.5 769.0 769													762
16 764 773.6 769.5 764.0 759.5 764.0 759.1 769.3 757.2 757.9 765.6 765.8 761.5 769.0 769.1 17 764.4 773.2 766.5 766.5 766.8 761.5 769.0 769.1 18 772.7 773.0 761.3 759.3 760.7 763.2 757.9 760.1 765.1 742.0 760.1 762.0 769.1 769.1													762
17 766.6 775.2 766.5 758.2 766.5 758.2 758.6 762.5 756.4 756.5 766.6 750.0 761.3 758.3 760.1 763.2 757.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.1 763.1 742.9 760.9 755.5 765.3 760.8 763.1 743.1 763.2 760.9 755.5 765.8 763.9 763.1 763.1 743.1 763.5 774.4 763.5 764.8 763.1 763													766
18 772.7 775.0 761.3 759.0 769.2 759.0 759									1				766
19 778.8 772.6 754.9 759.0 757.7 768.5 757.8 757.8 757.8 757.8 763.1 747.1 762.2 764.7 773.5 758													771
20 769.7 772.5 758.5 760.9 759.6 769.8 155.9 759.9 759.5 761.4 753.5 771.6 12 1 764.7 772.5 772.4 753.5 760.0 759.6 769.8 761.8 758.5 760.3 761.4 758.5 774.5 772.4 757.5 755.4 755.0 764.8 758.5 760.3 764.4 762.5 770.8 759.9 771.2 766.7 769.4 758.8 767.3 758.5 760.3 764.4 762.5 770.8 769.4 758.8 767.2 759.9 771.2 766.5 769.4 758.8 767.2 759.2 771.3 767.7 769.7 769.7 766.7 766.3 766.3 766.3 766.3 766.3 766.3 766.3 766.3 766.3 766.3 766.3 766.3 766.5 769.4 773.3 767.3 753.8 767.7 760.7 765.3 766.3 766.3 766.3 767.0 762.0 769.4 769.2 769.4 769.3 769.5 769.4 769.3 769.5 769.4 769.3 769.5 769.4 769.3 769.5 769.													771 770
11 766.4 773.1 753.5 760.0 759.6 764.8 761.1 765.7 761.4 753.5 776.3 774.5 775.5 755.4 755.0 756.8 758.5 760.3 764.4 762.5 770.8 785.7 770.8 785.7 770.8 785.7 770.8 785.7 770.8 785.7 770.8 765.7 765.1 766.3 766.3 764.4 762.5 770.8 765.7 765.3 765.4 765.3 766.3 766.4 762.7 765.1 766.3 766.3 766.4 762.7 765.5 760.3 764.5 765.2 760.3 764.5 765.2 760.3 764.5 765.2 760.3 765.5 760.3 766.4 762.0 765.2 765.5 760.3 765.5 760.3 765.5 760.3 766.4 762.0 765.2 766.4 762.2 762.5 763.4 765.3 766.4 762.2 762.5 763.4 765.3 766.4 762.2 762.5 763.4 766.4 762.2 762.0 763.4 766.4 762.2 762.0 763.5 760.5 766.4 762.2 762.0 763.5 760.5 760.5 760.5 760.5 762.0 766.5 762.0 762													767
22										r r			760
28										4			760
24													754
25								764.2					759
26	25	750.2	771.3	767.5	753.8	760 7	763.4	766.4	763.4	766.3	767.0		755
78													756
79.3 769.3 765.6 753.3 768.8 768.8 766.7 762.2 764.7 752.8 765.1 764.7 752.8 765.1 764.7 752.8 765.1 765.2 764.8 765.2 765.3 761.5 759.6 763.2 765.2 764.8 765.2 765.6 765.2 765.3 761.5 759.6 763.2 764.8 765.2 764.8 765.2 764.8 765.2 764.8 765.2 764.8 765.2 764.8 765.2 764.1 761.1 761.1 769.7 769.8 769.2 761.1 761.1 769.2 761.1 761.1 769.2 761.1 761.1 769.2 761.1 7													752
30 7671 763.2 769.4 752.0 752.8 766.7 762.2 764.6 765.9 759.9 760.1 763.3 761.5 759.6 fit sermals 763.0 766.9 766.2 757.9 759.7 759.3 760.0 761.7 761.8 761.5 761.5 Me by sensine 761.7 mm **Comparison of the sensine 761.7 mm **Comparison of the sensine 761.7			766.8							1 1			753
1										1 1			755
the metals 763.0 766.9 766.2 757.9 758.5 760.6 760.3 761.9 763.3 761.5 759.6 Main manua 761.7 761.1 759.7 759.7 759.3 759.9 760.0 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.5 Main manua 761.7 761.8 761.7 Main manua 761.7 761.8 761.7 Main manua 761.7 761.8 761.7 Main manua 761.7 761.8 761.7 765.8 Main manua 761.7 761.8 761.7 765.8 Main manua 761.7 761.8 761.7 765.8 Main manua 761.7 761.8 761.7 765.8 Main manua 761.7 761.8 761.7 765.8 Main manua 761.7 761.8 761.7 765.8 Main manua 761.7 761.8 760.7 765.8 764.8					752.0		786.T			752.9		762 1	75B
Martin Total Tot	51												75B
Me by annua 7617 mm	dia	769.0	766 9	7662	757 P	758.5	760.6	760.3	761 9	763.3	761.5	759.6	740
Me by annua 7617 mm	and magnified				4					1 244 4			
1 747.8 73.3 750.6 748.2 743.6 740.9 752.7 750.4 754.5 746.1 755.2 744.5 735.9 756.7 745.7 745.8 741.3 752.1 740.7 755.6 745.7 745.8 741.3 752.1 740.7 755.6 745.7 745.8 741.3 752.1 740.7 755.6 745.7 745.8 741.3 752.1 740.7 755.6 746.8					759 7			,	760.0	1 101 7		,	761 760.8 m
744.5 735.9 756.8 744.7 746.2 743.9 750.6 748.8 749.1 749.9 748.6 748.7 756.8 744.7 746.2 743.9 750.6 748.8 749.8 749.0 748.8 749.1 749.9 749.8 749.2 749.5 749.6 749.8	Ás sermelo				j 75 9 7			,	760.0	7017		pormale 1	760.8 m
8 741.1 739.7 756.8 744.7 746.2 742.9 750.4 748.5 749.5 749.5 749.5 749.5 749.5 749.5 749.5 749.6 749.6 750.2 747.7 750.8 739.5 6 749.6 752.2 760.1 749.5 740.9 742.7 740.8 739.5 740.3 744.4 748.3 744.4 748.3 744.4 748.3 744.4 748.3 748.7 744.4 748.3 748.7 745.3 748.7 745.3 748.7 745.3 748.7 745.3 748.7 745.3 748.7 745.3 748.7 745.3 748.7 745.3 748.7 745.3 748.7 745.3 748.3 749.3 747.3 744.4 746.3 748.3 749.3 747.3 744.4 746.3 749.3 747.3 744.4 744.3 749.3 749.7 743.3 744.2 747.3 747.3 747.3 747.3 747.3 747.3 747.3 747.3 </td <td>dis nermale</td> <td>Мею</td> <td>innua 761 7</td> <td>пл</td> <td>•</td> <td>U</td> <td>DINI</td> <td>3</td> <td>·</td> <td></td> <td>Media</td> <td>signuals 3</td> <td>60.8 m</td>	dis nermale	Мею	innua 761 7	пл	•	U	DINI	3	·		Media	signuals 3	60.8 m
\$ 735.7 743.5 760.5 742.8 748.4 748.5 746.6 746.8 750.2 747.7 750.8 739.5 744.6 748.5 760.1 749.5 760.9 748.6 749.7 747.3 744.4 748.9 739.5 746.2 746.7 750.8 750.9 748.6 748.5 748.6 748.5 748.6 748.7 748.8 739.8 740.3 744.6 748.9 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 739.8 748.7 748.8 748.9 748.2 748.8 748.1 748.9 748.8 749.1 748.8 748.	(Ne)	Me by 1	737.3	750.6	748.2	U 743.6	DIN 1	752 7	750.4	754.5	Media 746.1	765.2	760.8 m
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	(Mr)	Me by 1	737.3 735.9	750.6 756.7	748.2 745.7	743.6 745.8	DIN 1	752 7 752 1	750.4 746.7	754.5 752.6	746.1 747.7	765.2 753.0	746 746
7 746.2 746.7 758.8 750.0 748.6 743.6 750.8 745.7 748.8 740.3 744.2 746.0 75.2 760.6 747.9 746.7 745.5 745.5 746.6 748.1 746.9 753.7 748.7 745.3 753.1 756.5 742.2 745.8 745.5 746.6 746.1 748.9 753.7 748.7 745.8 747.3 748.1 756.5 742.2 745.8 745.1 747.7 748.3 749.3 753.7 748.7 748.0 747.3 753.1 756.6 741.1 740.6 745.4 747.3 747.3 747.4 749.3 753.7 788.5 746.8 749.1 746.0 745.1 747.4 747.3 747.4 749.3 753.7 788.5 748.2 749.1 749.2 749.3 753.7 788.5 748.2 749.1 749.2 749.3 753.7 788.5 748.2 749.1 749.2 749.2 749.3 749.2 749.2 749.3 749.2 749.2 749.3 749.2 749.2 749.2 749.0 749.0 747.0 747.5 746.0 744.7 749.1 750.0 744.2 747.6 744.7	(Br)	767.B 764.5 761.1	737.3 735.9 739.7	750.6 756.7 756.8	748.2 745.7 744.7	743.6 745.8 746.2	740 9 741 3 742.9	752 7 752 1 750.6	750.4 746.7 748.8	754.5 752.6 748.8	746.1 747.7 748.4	765.2 753.0 746.0	746 746 744 745
6 748 7 750 8 700 6 747 9 746 7 748 3 749 3 747 8 745 3 739.4 744.2 9 746.6 75.2 700 9 746.5 743.5 745.5 746.6 740.1 748.9 753.7 748.7 749.7 748.7 748.7 749.7 748.8 749.9 748.8 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748	(Mr)	747 B 744 5 744 5 741 1 735.7 744.6	737.3 735.9 739.7 749.5 744.8	750.8 756.7 756.8 760.5 762.3	748.2 745.7 744.7 747.8 748.4	743.6 745.8 746.2 749.1 749.5	740 9 741 3 742.9 744.6 745.4	732 7 752 1 750.6 746.4 746.8	750.4 746.7 748.8 751.1 750.2	754.5 752.6 748.8 748.9 747.7	746.1 747.7 749.4 748.4	755.2 753.0 746.0	746 744 745 750
746.8 75.2 760 9 746.5 743.5 745.5 746.6 748.1 748.9 753.7 743.7 743.7 747.3 753.1 756.5 742.2 745.8 745.1 747.7 748.3 749.7 753.1 756.5 742.2 745.8 745.4 746.6 745.4 747.2 747.4 749.3 753.6 758.0 758.7 758.5 746.8 749.1 746.0 745.1 744.9 748.3 749.3 753.6 758.0 758.6 746.8 749.1 746.0 745.1 744.9 748.3 750.1 754.2 737.6 738.6 738.0 758.6 748.0 747.0 747.0 747.5 746.8 744.7 749.3 750.3 754.2 737.6 747.7 752.7 39.8 752.5 746.2 742.2 746.8 744.7 749.3 750.3 754.2 737.6 746.6 755.0 746.0 744.5 748.3 744.0 747.7 752.5 754.8 746.6 755.0 745.0 745.0 745.2 745.2 746.8 744.7 747.2 752.5 754.8 746.6 755.0 745.0 745.0 745.2 750.2 743.2 742.9 751.5 745.4 746.1 758.8 761.0 746.9 745.6 745.2 750.2 743.2 742.9 751.5 745.4 746.1 745.5 744.4 749.8 744.4 746.8 249.0 735.0 748.8 749.1 751.6 728.3 746.3 749.1 751.8 759.9 739.0 746.7 741.8 750.5 744.8 750.2 748.6 745.0 74	(Ne)	767 B 764 S 761 J 735.7 744.6 749.6	737.3 735.9 739.7 749.5 744.8 752.3	750.8 756.7 756.0 760.5 762.0 750.1	748.2 745.7 744.7 747.8 748.4 749.5	743.6 745.8 746.2 749.1 749.5 760.9	740 9 741 3 742.9 744.6 745.4 742.7	752 7 752 1 750.6 746.6 746.8 746.8	750.4 746.7 748.8 751.1 750.2 747.3	754.5 752.6 748.9 747.7 744.4	740.1 747.7 748.4 748.4 750.8 748.3	765.2 753.0 746.0 738.2 739.5 737.8	746 744 745 750 750 760
10 747.3 753.1 756.5 742.2 745.8 745.1 746.6 745.4 747.8 747.8 749.7 755.6 738.0 738.5 745.1 756.6 741.1 746.6 745.4 746.8 749.1 746.0 745.1 744.9 748.6 753.6 753.6 758.5 738.5 748.0 758.0 758.0 758.6 748.0 747.0 748.9 744.0 745.1 744.0 745.1 744.0 756.2 756.8 748.0 754.4 746.8 749.1 740.0 745.1 744.0 747.4 748.3 750.1 754.2 737.6 748.0 744.0 747.5 746.8 744.7 749.1 750.0 754.8 742.7 757.5 748.0 744.0 747.5 746.6 744.6 747.7 752.5 754.8 742.7 744.6 749.1 750.0 754.8 742.7 745.5 744.6 749.0 744.6 749.0 744.6 747.7 752.5 754.8 746.6 755.0 745.0 745.0 745.2 750.2 743.2 742.9 751.5 745.4 746.1 758.8 750.0 746.5 746.3 746.3 746.3 746.3 746.3 746.3 746.3 746.3 746.3 746.3 746.3 746.4 745.2 746.3 746.4 745.2 746.3 746.3 746.3 746.3 746.3 746.4 759.9 749.0 745.5 744.8 750.5 744.8 750.2 746.4 750.0 758.0 758.0 758.7 744.3 742.0 744.8 750.2 746.4 750.4 750.0 758.0 758.0 759.9 745.5 744.8 750.5 744.8 750.2 746.4 750.4 750.0 758.0 750.2 746.8 750.0 758.0 750.1 750.7 750.0 750.1 750.1 750.0 750.1 750.0 750.1 750.0 750	(Mr) 1 2 3 6 5 6 7	767 B 764 5 764 5 761 1 735.7 744.6 749.4 746.2	737.3 735.9 739.7 749.5 744.8 752.5 746.7	750.6 756.7 756.8 760.5 762.8 760.1 750.3	748.2 745.7 744.7 747.8 748.4 749.5 750.0	743.6 745.8 746.2 749.1 749.5 740.9 748.6	740 9 741 3 742.9 744.6 745.4 742 7 743.6	752 7 752 1 750.4 746.4 746.2 749.7 750.3	750.4 746.7 748.8 751.1 750.2 747.3 745.7	754.5 752.6 748.8 748.9 747.7 744.4 743.8	740.1 747.7 748.4 748.4 750.8 748.9 738.2	765.2 753.0 746.0 738.2 739.5 737.8 740.3	746 744 745 750 750 740 742
11 746.7 753 1 754.6 741 1 746.6 745.4 747.3 747.6 749.3 753.7 738.5 752.2 745.6 754.4 746.8 749.1 740.0 745.1 744.9 748.6 753.6 736.8 736.8 13 758.0 754.4 748.0 747.0 747.5 746.0 744.7 749.1 750.1 754.2 737.8 748.3 750.1 754.2 737.8 748.3 746.0 744.7 747.7 752.5 754.8 746.6 755.0 746.0 744.5 748.3 744.0 744.4 752.8 752.9 747.5 746.6 750.9 760.1 755.4 748.0 744.5 748.3 744.0 744.4 752.8 752.9 747.5 746.6 750.9 760.1 755.4 748.0 744.5 748.3 744.0 744.4 752.8 752.9 747.5 746.6 747.7 752.7 761.6 755.0 745.0 745.2 750.2 743.2 742.9 751.5 745.4 746.1 747.8 751.6 748.3 746.3 746.3 746.3 746.3 746.3 746.3 746.4 746.8 249.0 735.0 748.8 746.3 746.3 745.2 745.5 744.4 749.8 744.4 746.8 249.0 735.0 748.8 745.2 745.1 746.1 747.4 747.4 747.9 751.5 744.7 747.2 747.5 740.6 758.0 748.8 745.0 745.9 746.1 750.7 744.3 742.0 741.8 750.5 744.8 746.4 746.4 752.0 752.8 752.0 752.4 740.8 757.0 754.7 744.8 750.5 748.8 746.4 752.0 752.8 752.0 752.8 752.0 754.8 752.0 754.8 750.1 752.0 754.8 750.2 744.3 742.0 741.8 751.3 746.4 746.4 752.0 752.8 752.0 752.8 752.0 754.8 750.0 754.7 757.6 753.4 742.1 743.2 746.9 751.7 752.1 750.1 752.0 754.8 750.2 744.3 742.0 741.8 751.3 746.4 752.0 752.0 752.8 752.0 754.8 750.2 744.3 742.0 741.8 751.3 746.4 752.0 752.0 752.8 752.0 754.8 750.2 744.3 742.0 741.8 751.3 746.4 752.0 752.0 752.8 752.0 752.8 752.0 754.8 750.0 754.7 757.6 753.4 742.1 747.2 750.0 753.3 750.4 752.0 754.8 750.2 744.3 740.8 750.2 744.3 740.8 750.2 744.3 740.8 750.2 744.3 740.8 750.2 744.3 740.8 750.2 744.3 740.8 750.2 744.3 740.8 750.0 744.3 740.8 750.0 746.2 752.1 750.0 753.5 750.0 748.3 740.4 740.3 740.4 740.4 740.4 740.4 740.4 740.4 740.4 740.4 740.3 740.4	(Mr) 1 2 3 6 5 6 7 6	767 B 764 5 764 5 761 1 735.7 744.6 749.4 746.2 748 7	737.3 735.9 739.7 749.5 744.8 752.3 746.7 750.6	750.6 756.7 756.8 760.5 760.1 750.1 756.3 760.6	748.2 745.7 744.7 747.8 748.4 749.5 750.0 747.9	743.6 745.8 746.2 749.1 749.5 740.9 748.6 746.7	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3	752 7 752 1 750.4 746.4 746.8 749.7 750.8 749.3	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3	746.1 747.7 749.4 748.4 750.8 748.3 738.8 739.4	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2	746 744 745 750 750 742 748
12 752.2 745.8 754.4 746.8 749.1 746.0 745.1 744.9 748.6 753.6 736.2 736.2 754.2 758.0 754.2 758.0 754.2 759.0 747.5 746.0 744.7 749.1 750.0 754.2 737.6 749.1 750.0 754.2 737.6 749.1 750.0 754.2 737.6 749.1 750.0 754.2 737.6 745.2 746.0 744.7 749.1 750.0 754.8 745.6 750.9 760.1 755.4 748.0 744.5 748.3 744.9 744.4 752.8 752.9 747.5 752.7 761.6 755.0 745.0 745.0 745.2 750.2 743.2 742.9 751.3 745.4 746.1 758.8 761.0 746.9 744.6 747.3 751.1 744.1 747.4 751.6 728.3 746.3 746.3 749.0 735.0 748.8 740.6 748.2 749.8 744.4 746.0 749.0 735.0 748.8 749.8 744.4 746.0 749.0 735.0 748.8 749.8 744.1 745.5 744.4 741.9 751.5 744.7 747.2 747.5 740.6 758.0 748.1 751.3 749.8 744.3 742.0 741.8 750.5 748.9 750.2 748.6 745.0 749.5 740.6 758.0 740.8 757.0 757.3 752.9 735.5 745.4 750.5 747.8 746.4 751.6 752.0 752.8 753.0 740.8 753.0 740.8 743.8 743.8 743.8 744.8 747.4 745.3 745.8 745.4 753.3 750.0 748.3 740.3 740.3 740.3 740.3 740.3 740.4 740.9 753.2 740.4 753.2 740.3 740.3 740.3 740.3 740.4 753.0 740.4 753.0 740.9 740.3 740.9 740.3 740.9 740	(Mr) 1 2 3 6 5 6 7 6	747 B 744 5 744 5 744 6 744 6 745 2 746 7 746 0	737.3 735.9 739.7 749.5 744.8 753.3 744.7 750.6 752	750.8 756.7 756.8 760.5 760.1 756.3 760.6 760.9	748.2 745.7 744.7 748.4 748.4 749.5 750.0 747.9 746.5	743.6 745.8 746.2 749.1 749.5 748.6 746.7 743.5	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5	752 7 752 1 750.6 746.6 746.8 749.7 750.8 749.3 749.3	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.1	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.9	746.1 747.7 749.4 748.4 750.8 748.3 738.8 739.4 758.7	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7	746 746 745 750 750 740 742 748 748
18	(Br) 1 2 3 6 5 6 7 8 9 10	747 B 744 5 744 5 741 1 735.7 744.6 749.4 746.2 746.2 746.6 747.3	737.3 735.9 735.9 739.7 749.5 744.8 759.3 746.7 750.6 752 753.1	750.8 756.7 756.8 760.5 760.1 756.3 760.6 760.9 756.5	748.2 745.7 744.7 747.8 748.4 749.5 750.9 741.9 746.5 742.2	743.6 745.8 746.2 749.1 749.5 748.6 746.7 743.5 745.8	740 9 741 3 742.9 744.6 745.4 743.6 745.3 745.5 745.1	732 7 752 1 750.6 746.4 746.8 749.7 750.8 749.3 746.6 747 7	750.4 746.7 748.8 751.1 750.2 747.3 745.7 746.1 748.3	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.9 749.7	746.1 747 7 748.4 748.4 750.8 748.3 738.2 739.4 758.7 753.6	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0	746 744 745 750 750 742 748 747
14 754.1 757.1 749.0 747.8 747.5 746.0 744.7 749.1 750.0 754.8 742.7 15 752.7 59.8 752.5 746.2 745.2 746.7 744.6 747.7 752.5 754.8 766.6 750.0 760.1 755.4 748.0 744.5 748.3 744.0 744.4 752.8 752.9 747.5 17 752.7 761.6 755.0 745.0 745.2 750.2 743.2 742.9 751.5 745.4 746.1 747.8 751.0 746.5 745.8 751.0 746.5 747.3 751.1 744.1 747.4 751.6 728.3 746.3 19 750.5 750.2 74.1 745.5 744.4 749.8 744.4 746.8 749.0 735.0 748.8 760.5 758.0 745.5 747.4 741.9 751.5 744.7 747.2 747.5 740.6 758.0 748.8 759.9 745.5 747.4 741.8 750.5 748.8 750.2 748.6 745.9 746.1 748.0 750.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 753.6 749.7 749.8 746.0 743.0 74	(Br) 1 2 3 6 5 6 7 8 9 10 11	747 B 744 5 744 5 741 1 735.7 744.6 749.4 746.2 746.2 746.3 747.3 746.7	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.8 752 753.1 753.1	750.6 756.7 756.8 760.5 782.8 760.1 758.3 760.6 760.9 756.5 754.6	748.2 745.7 744.7 747.8 748.4 749.5 750.0 747.9 746.5 742.2 741.1	743.6 745.8 746.2 749.1 749.5 748.6 746.7 743.5 745.8 746.6	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4	732 7 752 1 750.6 746.6 746.8 749.7 750.8 749.3 749.3 746.6 747.7 747.3	750.4 746.7 748.8 751.1 750.2 747.3 745.7 746.1 748.3 747.4	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.9 749.7	746.1 747.7 748.4 748.4 750.8 748.3 738.8 739.4 758.7 758.7	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.3 743.7 758.0 758.5	746 744 745 750 750 760 742 748 748 747
15	(Br) 1 2 3 6 5 6 7 8 9 10 11 12	767 B 764 S 761 1 735.7 744.6 749.6 746.2 746.2 746.3 746.1 752.2	737.3 735.9 739.7 749.5 744.8 752.3 746.7 750.8 752 753.1 753.1 753.1	750.8 756.7 756.8 760.5 760.3 760.1 756.3 760.6 760.9 756.5 754.6 754.6	748.2 745.7 744.7 747.8 748.4 749.5 750.0 747.9 746.5 742.2 741.1 746.8	743.6 745.8 746.2 749.1 749.5 748.6 746.7 743.5 745.8 746.6 749.1	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0	752 7 752 1 750.6 746.6 746.8 749.7 750.8 749.3 749.3 746.6 747.7 747.3 745.1	750.4 746.7 748.8 751.1 750.2 747.3 745.7 746.1 748.3 747.4 744.9	754.5 752.6 748.9 747.7 744.4 743.8 745.3 748.9 749.7 769.3 748.6	746.1 747.7 748.4 748.4 750.8 748.3 738.2 738.2 738.7 758.7 753.6	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0 738.5 736.3	746 745 745 750 750 742 748 748 747 746 745
16	(Br) 1 2 3 6 5 6 7 6 9 10 11 12 13	767 B 764 5 761 1 735.7 744.6 749.4 746.2 746.2 746.3 746.7 752.2 758.0	737.3 737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.6 752 753.1 753.1 753.1 753.8 754.6	750.8 756.7 756.8 760.5 760.3 760.6 760.6 760.9 756.5 754.6 754.6 754.4	748.2 745.7 744.7 747.8 748.4 749.5 750.0 747.9 746.5 742.2 741.1 746.8 747.9	743.6 745.8 746.2 749.1 749.5 740.9 748.6 746.7 743.5 746.6 749.1 748.9	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0 744.0	752 7 752 1 750.6 746.6 746.8 749.7 750.8 749.3 746.6 747.7 747.3 745.1	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 744.9 748.3	754.5 752.6 748.9 748.9 747.7 744.4 743.8 745.3 749.7 749.3 749.3 748.6 750.1	746.1 747.7 748.4 748.4 750.8 748.9 738.2 738.2 738.7 758.7 758.7 753.6 754.2	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0 758.5 736.3 787.6	746 744 745 750 750 740 742 748 747 746 745 749
17	(No) 1 2 3 6 5 6 7 6 9 10 11 12 13 14	767 B 764 5 764 5 761 1 735.7 744.6 749.4 746.2 746.7 746.7 752.2 758.0 754.1	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 753.1 753.1 753.1 753.1 753.2	750.6 756.7 756.8 760.5 760.3 760.6 760.6 760.9 756.5 754.6 754.4 748.0 749.0	748.2 745.7 744.7 747.8 748.4 749.5 750.9 747.9 746.5 742.2 741.1 746.8 747.9 747.0	743.6 745.8 746.2 749.1 749.5 740.9 748.6 746.7 743.5 745.8 746.6 749.1 748.9 747.5	740 9 741 3 742.9 744.6 745.4 743.6 745.3 745.5 745.1 745.4 746.0 746.0	752 7 752 7 752 1 750.6 746.6 746.6 749.7 750.8 749.3 746.6 747.7 747.3 745.1 737.4	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 746.1 748.3 747.4 744.9 749.1	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 749.7 749.3 748.6 750.1 750.9	746.1 747.7 748.4 748.4 750.8 748.9 738.8 739.4 758.7 758.7 758.7 758.7 758.7	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 738.0 738.5 736.3 737.6 742.7	746 744 745 750 750 742 748 748 747 746 745 749 748
18	(Br) 1 2 3 6 5 6 7 6 9 10 11 12 13 14 15	767 B 764 5 764 5 761 1 735.7 744.6 749.4 746.2 746.7 746.7 752.2 758.0 754.1 752.7	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.6 75.2 753.1 753.1 753.1 743.8 754.6 757.1	750.6 756.7 756.8 760.5 760.1 756.3 760.6 760.6 760.9 756.5 754.6 754.6 749.0 752.5	748.2 745.7 744.7 747.8 748.6 749.5 750.0 747.9 746.5 747.9 747.0 746.2	743.6 745.8 746.2 749.1 749.5 740.9 748.6 746.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 740.0 746.0 746.0	752 7 752 1 750.6 746.6 746.8 749.7 750.8 749.3 746.6 747.7 747.3 745.1 737.6 744.7	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 744.9 749.1 749.1 747.7	754.5 752.6 748.9 747.7 744.4 743.8 745.3 748.9 749.3 748.6 750.1 750.1 750.9	746.1 747.7 748.4 750.8 748.3 738.8 739.4 758.7 753.6 753.6 754.2 754.8 754.8	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 738.0 738.5 736.1 737.6 742.7 746.6	746 744 745 750 750 742 748 748 747 746 745 749 748 753
19 750.5 758.2 74.1 745.5 744.4 749.8 744.4 746.8 749.0 735.0 748.8 755.2 758.9 745.5 747.4 741.9 751.5 744.7 747.2 747.5 740.6 758.0 758.0 751.8 759.9 739.0 746.7 741.8 750.5 748.8 750.2 748.6 745.9 769.1 752.0 749.1 758.7 744.3 742.0 741.8 751.3 746.4 746.4 751.4 749.5 755.4 749.5 755.4 740.6 757.3 752.9 735.5 745.4 750.3 747.6 746.4 751.7 752.0 752.8 752.0 752.8 752.0 740.8 757.0 757.4 744.8 746.9 751.7 752.1 750.1 752.0 754.6 749.7 757.6 753.4 742.1 747.2 750.0 753.5 750.4 752.6 753.6 747.6 745.0 746.2 752.1 750.4 752.6 750.2 744.3 745.0 746.2 752.1 750.4 752.6 750.2 744.3 745.0 746.2 752.1 750.4 752.6 750.2 744.3 745.0 745.8 744.8 747.4 753.3 750.0 748.3 740.3 740.3 745.8 744.8 747.4 753.3 750.0 748.3 740.3 740.3 745.6 752.2 743.9 745.6 743.9 744.9 748.3 744.9 748.3 746.0 748.9 748.4 752.2 749.3 746.0 748.9 748.9 748.4 748.4 748.4 748.4 753.7 753.2 749.3 746.0 748.9 748.9 748.4 748.4 748.4 753.7 753.7 749.3 746.0 748.9 748.9 748.4 748.4 748.4 749.4 753.7 749.3 746.0 748.9 745.8	(Br) 1 2 3 6 5 7 6 9 10 11 12 13 14 15 16	747 B 744 5 744 5 744 6 749 4 746 2 746 7 746 7 752 2 758 0 754 1 752 7 750 9	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.8 75.2 753.1 743.8 754.6 757.1 39.8 760.1	750.8 756.7 756.8 760.5 760.1 756.3 760.6 760.6 760.6 760.6 760.9 756.5 754.6 749.0 749.0 752.5 755.4	748.2 745.7 744.7 748.4 749.5 750.0 747.9 746.5 742.2 741.1 746.8 747.9 746.2 748.9	743.6 745.8 746.2 749.1 749.5 748.6 746.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2 744.5	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0 746.0 746.7 748.3	75.2 7 75.2 7 75.0 6 746.4 746.4 749.7 750.8 749.3 746.6 747.7 747.3 745.1 737.4 744.7 744.6 744.9	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.1 748.3 747.4 744.9 748.3 747.4 749.1 749.1 747.7	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.9 749.7 769.3 750.1 750.1 750.0 752.5 752.8	746.1 747.7 748.4 750.8 748.3 738.8 739.4 758.7 753.6 754.2 754.8 754.8 752.9	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0 736.1 737.6 742.7 746.6 747.5	746 744 745 750 750 742 748 748 747 748 747 748 747 748 749 748 753 751
20	(Br) 1 2 3 6 5 6 7 6 9 10 11 12 13 14 15 16 17	747 B 744 5 744 5 744 6 749 4 746 2 746 7 746 7 752 2 758 0 754 1 752 7 750 9 752 7	737.3 735.9 739.7 749.5 744.8 753.3 746.7 756.5 75.2 753.1 758.1 758.1 758.1 758.1 757.1 39.8 760.1	750.8 750.7 756.8 760.5 760.1 756.3 760.6 760.6 760.9 756.5 754.6 749.0 749.0 752.5 755.4 755.9	746.2 745.7 744.7 748.4 748.4 749.5 750.0 747.9 746.5 747.9 746.2 748.0 745.0	743.6 745.8 746.2 749.1 749.5 748.6 746.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2 744.5 745.2	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0 746.0 746.7 748.3 750.2	75.2 7 75.2 7 75.0 6 746.4 746.8 749.7 750.8 749.3 749.3 746.6 747.7 747.3 745.1 737.4 744.7 744.6 744.9 743.2	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.1 748.3 747.4 748.3 749.1 749.1 749.1 749.2	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.9 749.7 750.1 750.1 750.1 750.5 752.5 752.8 751.5	746.1 747.7 748.4 750.8 748.3 738.3 738.4 758.7 758.7 758.7 753.6 754.2 754.8 754.8 754.8 754.8	765.2 753.0 746.0 738.2 739.5 737.8 740.3 743.7 743.7 758.0 738.5 736.8 736.8 747.5 746.6 747.5	746 746 745 750 750 742 748 748 747 748 747 748 749 748 753 751
21 751.8 759.9 739.0 746.7 741.8 750.5 748.0 750.2 748.6 745.9 768.1 22 749.1 758.7 744.3 742.0 741.8 751.3 746.4 746.4 75.A 749.5 755.4 23 745.6 757.3 752.9 735.5 745.4 780.5 747.8 748.2 752.0 752.8 752.0 24 740.8 757.0 754.7 748.8 746.9 751.7 752.1 750.1 752.0 754.6 747.4 25 736.7 757.6 753.4 742.1 747.2 750.0 753.5 750.4 752.6 753.6 747.4 26 745.0 760.5 751.9 740.1 745.0 746.2 752.1 752.4 750.2 744.3 27 754.2 759.9 745.5 743.8 744.8 747.4 753.3 750.0 748.3 740.3 746.4 753.3 <td< td=""><td>(Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19</td><td>767 B 764 5 761 1 735.7 744.6 749.6 746.2 746.2 746.7 752.2 758.0 752.7 750.9 752.7 758.8 750.5</td><td>737.3 737.3 735.9 739.7 749.5 744.8 753.3 746.7 758.2 753.1 758.1 758.1 754.6 757.1 59.8 760.1 761.6 761.0 758.2</td><td>750.8 756.7 756.8 760.5 760.3 760.6 760.6 760.6 756.5 754.6 754.6 758.4 749.0 752.5 755.4 755.9 746.9</td><td>748.2 745.7 744.7 747.8 748.4 748.4 749.5 746.5 742.2 741.1 746.8 747.0 746.2 748.0 745.0 745.0 745.5</td><td>743.6 745.8 746.2 749.1 749.5 748.6 746.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2 744.5 745.2 747.3</td><td>740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0 746.0 746.0 746.7 748.3 750.2 751.1</td><td>732 7 752 1 750.6 746.6 746.8 749.7 750.8 749.3 746.6 747.7 747.3 745.1 747.3 744.1 744.0 743.2 744.1</td><td>750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.1 748.3 747.4 744.9 749.1 747.7 744.4 742.9 747.4</td><td>754.5 752.6 748.9 748.9 747.7 744.4 743.8 745.3 748.9 749.7 769.3 769.3 750.1 750.4 750.1 750.5 752.6 751.6</td><td>746.1 747.7 748.4 748.4 750.8 748.3 738.2 738.2 758.7 758.7 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.8</td><td>765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0 738.5 736.8 747.5 746.6 747.5 746.3</td><td>746 745 745 745 750 750 742 748 748 747 746 747 746 747 753 751 752</td></td<>	(Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	767 B 764 5 761 1 735.7 744.6 749.6 746.2 746.2 746.7 752.2 758.0 752.7 750.9 752.7 758.8 750.5	737.3 737.3 735.9 739.7 749.5 744.8 753.3 746.7 758.2 753.1 758.1 758.1 754.6 757.1 59.8 760.1 761.6 761.0 758.2	750.8 756.7 756.8 760.5 760.3 760.6 760.6 760.6 756.5 754.6 754.6 758.4 749.0 752.5 755.4 755.9 746.9	748.2 745.7 744.7 747.8 748.4 748.4 749.5 746.5 742.2 741.1 746.8 747.0 746.2 748.0 745.0 745.0 745.5	743.6 745.8 746.2 749.1 749.5 748.6 746.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2 744.5 745.2 747.3	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0 746.0 746.0 746.7 748.3 750.2 751.1	732 7 752 1 750.6 746.6 746.8 749.7 750.8 749.3 746.6 747.7 747.3 745.1 747.3 744.1 744.0 743.2 744.1	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.1 748.3 747.4 744.9 749.1 747.7 744.4 742.9 747.4	754.5 752.6 748.9 748.9 747.7 744.4 743.8 745.3 748.9 749.7 769.3 769.3 750.1 750.4 750.1 750.5 752.6 751.6	746.1 747.7 748.4 748.4 750.8 748.3 738.2 738.2 758.7 758.7 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.8	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0 738.5 736.8 747.5 746.6 747.5 746.3	746 745 745 745 750 750 742 748 748 747 746 747 746 747 753 751 752
23 745.6 757.3 752.9 735.5 745.4 750.5 747.8 748.2 752.0 752.8 752.0 24 740.8 757.0 754.7 748.8 746.9 751.7 752.1 752.0 752.0 754.6 749.7 25 736.7 757.6 753.4 742.1 747.2 750.0 753.5 750.4 753.6 747.4 26 745.0 760.5 751.9 740.1 745.0 746.2 752.1 752.4 750.2 744.3 27 754.2 759.9 745.5 763.0 743.8 744.0 747.4 753.3 750.0 748.3 740.3 743.4 751.2 742.0 753.6 750.0 748.3 740.3 744.6 742.0 753.6 750.0 748.3 746.4 743.3 745.6 743.9 753.0 747.4 753.9 751.7 751.0 744.9 748.3 746.0 748.9 748.9 748.9 749.3 </td <td>(Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20</td> <td>767 B 764 5 764 5 761 1 735.7 744.6 749.4 746.2 746.7 747.3 746.7 752.2 758.0 754.1 752.7 750.9 758.8 750.5 750.5</td> <td>737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 753.1 753.1 753.1 753.1 753.1 753.1 753.8 754.0 757.1 39.8 760.1 761.6 761.0 758.2 758.9</td> <td>750.8 756.7 756.8 760.5 782.8 760.6 760.6 760.6 756.5 754.6 754.4 748.0 749.0 752.5 755.4 755.0 746.9 741.1 743.5</td> <td>748.2 745.7 744.7 748.4 748.4 749.5 750.0 746.5 742.2 741.1 746.8 747.0 746.2 746.0 745.0 745.0 745.5 747.4</td> <td>743.6 745.8 746.2 749.1 749.5 740.9 748.6 746.7 743.5 745.8 746.6 749.1 749.9 747.5 745.2 744.5 745.2 744.5 747.3 744.4 741.9</td> <td>740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0 746.0 746.0 746.7 748.3 750.2 751.1 749.8 751.5</td> <td>752 7 752 7 752 1 750.6 746.6 746.6 749.7 750.8 749.3 745.6 747.7 747.3 745.1 747.3 744.7 744.6 744.0 743.2 744.1 744.4 744.7</td> <td>750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 744.9 749.1 749.1 749.1 749.1 749.2 747.4 742.9 747.4 746.8 747.2</td> <td>754.5 752.6 748.9 748.9 747.7 744.4 743.8 745.3 749.7 749.3 749.3 748.6 750.1 750.0 752.6 751.5 751.6 749.0</td> <td>746.1 747.7 748.4 748.4 750.8 748.9 738.2 738.7 758.7 758.7 758.7 758.7 754.2 754.8 754.8 754.8 752.9 745.4 728.3 735.0</td> <td>765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0 758.5 736.8 742.7 746.6 747.5 746.3 746.3 748.8</td> <td>746 746 745 750 750 740 748 748 747 746 745 749 751 752 756 756</td>	(Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	767 B 764 5 764 5 761 1 735.7 744.6 749.4 746.2 746.7 747.3 746.7 752.2 758.0 754.1 752.7 750.9 758.8 750.5 750.5	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 753.1 753.1 753.1 753.1 753.1 753.1 753.8 754.0 757.1 39.8 760.1 761.6 761.0 758.2 758.9	750.8 756.7 756.8 760.5 782.8 760.6 760.6 760.6 756.5 754.6 754.4 748.0 749.0 752.5 755.4 755.0 746.9 741.1 743.5	748.2 745.7 744.7 748.4 748.4 749.5 750.0 746.5 742.2 741.1 746.8 747.0 746.2 746.0 745.0 745.0 745.5 747.4	743.6 745.8 746.2 749.1 749.5 740.9 748.6 746.7 743.5 745.8 746.6 749.1 749.9 747.5 745.2 744.5 745.2 744.5 747.3 744.4 741.9	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0 746.0 746.0 746.7 748.3 750.2 751.1 749.8 751.5	752 7 752 7 752 1 750.6 746.6 746.6 749.7 750.8 749.3 745.6 747.7 747.3 745.1 747.3 744.7 744.6 744.0 743.2 744.1 744.4 744.7	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 744.9 749.1 749.1 749.1 749.1 749.2 747.4 742.9 747.4 746.8 747.2	754.5 752.6 748.9 748.9 747.7 744.4 743.8 745.3 749.7 749.3 749.3 748.6 750.1 750.0 752.6 751.5 751.6 749.0	746.1 747.7 748.4 748.4 750.8 748.9 738.2 738.7 758.7 758.7 758.7 758.7 754.2 754.8 754.8 754.8 752.9 745.4 728.3 735.0	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0 758.5 736.8 742.7 746.6 747.5 746.3 746.3 748.8	746 746 745 750 750 740 748 748 747 746 745 749 751 752 756 756
24 740.8 757.0 754.7 714.8 746.9 751.7 752.1 750.1 752.0 756.5 749.7 25 736.7 757.6 753.4 742.1 747.2 750.0 753.5 750.4 753.5 753.6 747.4 26 745.0 760.5 751.9 740.1 745.0 746.2 752.1 752.6 752.1 750.2 744.3 27 754.2 759.9 745.5 703.0 743.8 744.8 747.4 753.3 750.0 748.3 740.3 740.3 740.3 745.4 753.3 750.0 748.2 740.3 744.4 753.3 750.0 748.3 740.3 744.4 753.3 750.0 748.3 746.4 744.9 744.9 748.3 746.4 747.9 753.7 753.0 748.9 753.7 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748.9 748.8 749.9	(Br) 1 2 3 6 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21	767 B 764 5 764 5 761 1 735.7 744.6 749.4 746.2 746.7 746.7 752.2 758.0 754.1 752.7 750.9 752.7 758.8 750.5 755.2 751.8	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 753.1 753.1 753.1 753.1 753.8 754.6 757.1 39.8 760.1 761.6 761.0 758.2 758.9 759.9	750.6 756.7 756.8 760.5 760.3 760.6 760.6 760.6 760.6 754.4 748.0 749.0 752.5 755.4 755.0 746.9 741.1 745.5 739.8	748.2 745.7 744.7 747.8 748.4 749.5 750.9 747.9 746.5 747.9 746.2 746.2 746.2 746.0 745.0 745.0 745.5 747.4 746.7	743.6 745.8 746.2 749.1 749.5 740.9 748.6 746.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2 747.5 745.2 747.3 744.4 741.9 741.8	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0 746.0 746.0 746.7 748.3 750.2 751.1 749.8 750.5	752 7 752 7 752 1 750.6 746.6 746.6 749.7 750.8 749.3 746.6 747.3 747.3 747.3 747.3 744.1 744.6 744.0 743.2 744.1 744.4 744.7 744.7	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 744.9 748.3 749.1 749.1 749.1 749.2 747.4 742.9 747.4 746.8 747.2 750.2	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 749.9 749.3 748.6 750.1 750.9 752.5 752.8 751.6 749.0 747.5 748.6	746.1 747.7 748.4 748.4 750.8 748.3 738.3 738.7 753.7 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.9 745.0 740.6 745.9	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 738.0 738.5 736.3 736.3 747.5 746.6 747.5 746.3 748.8 758.0 768.1	746 744 745 750 750 742 748 748 747 746 745 747 756 756 756 756 756 756 756 756
25 736.7 757.6 753.4 741.1 747.2 750.0 753.5 750.4 752.6 753.6 747.4 26 745.0 760.5 751.9 740.1 745.0 746.2 752.1 752.6 753.6 750.1 744.3 27 751.2 759.9 745.5 763.0 743.8 744.8 747.4 753.3 750.0 748.3 740.3 740.3 740.3 747.4 753.3 750.0 748.3 740.3 744.4 751.2 742.0 753.4 750.8 746.4 744.9 748.3 746.4 748.3 746.4 748.3 746.4 748.3 746.4 748.3 746.4 748.3 748.9 748.3 746.0 748.9	(No) 1 2 3 6 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22	767 B 764 5 764 5 764 5 764 6 749 6 746 2 746 7 746 7 752 2 758 0 754 1 752 7 750 9 752 7 758 8 750 5 753 2 751 H 749 1	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 75.2 753.1 743.8 754.6 757.1 39.8 760.1 761.0 758.2 758.9 759.9 759.7	750.8 756.7 756.8 760.5 760.3 760.6 760.6 760.6 760.6 764.6 754.6 754.6 754.6 754.6 755.0 749.0 752.5 755.4 755.0 746.9 74.1 745.5 739.0 744.3	748.2 745.7 744.7 748.4 748.6 749.3 750.9 747.9 746.5 747.9 746.2 746.2 746.0 745.0 745.0 745.0 745.5 747.4 746.7 742.0	743.6 745.8 746.2 749.1 749.5 740.9 748.6 740.7 743.5 745.8 740.6 749.1 748.9 747.5 745.2 747.5 745.2 747.3 741.8 741.8	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 740.0 744.0 746.0 746.0 746.7 748.3 750.2 751.1 749.8 751.5 750.5 751.3	752 7 752 1 750.6 746.6 746.8 749.7 750.8 749.3 746.6 747.7 747.3 745.1 744.7 744.6 744.9 743.2 744.1 744.4 744.7 744.7	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 744.9 747.7 744.4 742.9 747.4 746.8 747.2 750.2 746.4	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.9 749.3 748.6 750.1 750.9 752.5 752.8 751.6 749.0 747.5 748.6 754	746.1 747.7 748.4 750.8 748.3 738.8 739.4 758.7 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.9 745.0 740.6 745.9 749.5	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 738.0 738.5 736.3 736.3 747.5 746.6 747.5 746.3 748.8 758.0 766.1 766.1	746 746 745 750 750 740 742 748 748 747 746 745 751 756 756 756 756 756 756 756 756 756 756
26 745.0 760.5 751.9 740.1 745.0 746.2 752.1 752.1 750.2 744.3 27 751.2 759.9 745.5 743.0 743.8 744.0 747.4 753.3 750.0 748.2 740.3 28 754.0 752.1 748.3 743.4 751.2 742.0 753.4 750.0 746.4 744.0 29 755.6 75.7 739.8 725.0 755.1 743.9 751.7 751.0 744.0 748.3 30 752.2 745.9 730.9 753.0 749.4 751.5 749.3 746.0 748.9 31 748.4 746.3 744.5 74.5 74.5 747.4 747.3 748.8 749.9 740.3 745.8 46 manufile 749.2 753.5 752.5 744.5 74.5 747.4 747.3 748.8 749.9 740.3 745.8	(2e) 1 2 3 6 5 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	747 B 744 5 744 5 744 6 749 4 746 2 746 7 746 7 752 2 758 0 752 7 750 9 752 7 750 9 752 7 758 8 750 5 753 2 751 8 749 1 745 6	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.6 75.2 753.1 743.8 754.6 757.1 39.8 760.1 761.6 761.0 758.2 758.9 759.9 758.7 757.3	750.8 750.8 756.7 756.8 760.3 760.6 760.6 760.6 760.6 760.6 754.6 754.6 754.6 754.6 755.0 746.9 746.9 747.1 745.5 739.0 744.3 752.9	748.2 745.7 744.7 748.4 748.4 749.5 750.0 747.9 746.5 747.9 746.2 748.0 745.0 745.0 745.5 747.4 746.7 742.0 735.5	743.6 743.6 745.8 746.2 749.1 749.5 740.9 748.6 740.7 743.5 745.8 740.6 749.1 749.9 747.5 745.2 744.5 745.2 744.5 745.2 744.6 741.8 741.8 741.8	740 9 741 3 742.9 744.6 745.4 743.6 745.3 745.5 745.1 745.4 740.0 746.0 746.0 746.7 748.3 750.2 751.1 749.8 751.5 750.5 751.3 780.5	752 7 752 1 750.6 746.6 746.6 749.7 750.8 749.3 746.6 747.7 747.3 745.1 744.7 744.6 744.9 743.2 744.1 744.7 744.7 744.7 744.7 744.8 744.7	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 748.3 747.4 748.3 747.7 748.3 747.7 748.3 747.7 746.8 747.2 750.2 746.4 748.2	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.9 749.1 750.1 750.1 750.1 750.0 752.5 751.6 749.0 747.5 748.6 751.4 752.0	746.1 747.7 748.4 750.8 748.3 738.8 739.4 758.7 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.9 749.6 749.5 749.5	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0 736.3 736.3 736.3 736.3 736.3 736.3 746.5 747.5 746.5 746.3 748.8 758.0 768.1 758.0 768.1 758.0	746 746 745 750 750 742 748 748 747 746 747 748 747 748 747 748 748 749 748 753 751 752 756 756 753 746 745 745
27 754 2 759 9 745 5 763 0 743 8 744 8 747 6 753 3 750 0 748 2 740 3 28 754 8 752 1 748 3 743 4 741 3 751 2 742 0 753 6 750 8 746 4 744 6 29 755 6 75 7 739 8 725 0 755 1 743 9 751 7 751 0 744 9 748 3 30 752 2 745 9 738 9 753 0 749 4 751 5 749 3 746 0 748 9 31 748 4 740 3 746 3 744 5 747 4 747 3 748 8 749 9 748 3 745 8 46 minute 749 2 753 5 752 5 744 5 74 5 747 4 747 3 748 8 749 9 748 3 745 8	(Br) 1 2 3 6 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	747.8 744.5 744.5 744.6 749.4 746.2 746.2 746.7 746.7 752.2 758.0 754.1 752.7 750.9 752.7 750.5 753.8 750.5 753.8 749.1 745.6 740.8	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.6 75.2 753.1 743.8 754.6 757.1 39.8 760.1 761.6 761.0 758.2 758.9 758.9 758.7 757.3 757.0	750.8 750.8 756.7 756.8 760.3 760.6 760.6 760.6 760.6 760.6 760.6 754.6 749.0 749.0 752.5 755.4 755.0 746.9 744.3 752.9 754.7	746.2 745.7 746.7 746.6 747.8 748.4 747.9 746.5 747.9 746.2 747.0 746.2 746.0 745.0 745.0 745.5 747.4 746.7 742.0 735.5 748.8	743.6 745.8 746.2 749.1 749.5 746.5 746.6 749.1 748.9 747.5 745.2 744.5 745.2 744.5 745.2 744.5 745.2 747.3 741.8 741.8 746.9	740 9 741 3 742.9 744.6 745.4 745.7 745.6 745.3 745.5 745.1 746.0 746.0 746.0 746.7 748.3 750.2 751.1 749.8 751.5 750.5 751.3 750.5 751.7	75.2 7 752 1 750.6 746.6 746.7 750.8 749.7 750.8 749.3 746.6 747.7 747.3 745.1 744.7 744.6 744.0 743.2 744.1 744.7 744.7 744.7 744.7 744.7 746.4 746.4 747.6 752.1	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.1 748.3 747.4 748.3 747.4 748.3 747.7 744.4 742.9 747.4 746.8 747.2 750.2 746.4 748.2 750.1	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.6 750.1 750.1 750.1 750.1 750.5 752.6 751.6 749.0 747.5 748.6 751.4 752.0 752.0 752.0	746.1 747.7 748.4 750.8 748.3 738.3 738.4 758.7 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 755.9 745.9 745.9 745.9 745.9	765.2 753.0 746.0 738.2 739.5 737.8 746.2 743.7 746.2 743.7 758.0 736.1 737.6 742.7 746.5 746.3 746.3 746.3 746.3 748.8 758.0 760.1 760.1 755.4 752.0 749.7	746 746 746 745 750 750 742 748 748 747 746 747 749 748 753 751 752 756 753 740 745 753 746 753 746 753
28 754.8 752.1 748.3 743.4 741.3 751.2 742.0 753.6 750.8 746.4 744.6 744.6 744.6 744.6 744.6 744.9 748.3 748.3 751.7 751.0 744.9 748.3 748.9 745.6 749.4 751.5 749.3 746.0 748.9 748.9 751.9 753.7 753.2 748.8 749.9 740.3 745.8 749.9 740.3 745.8 749.9 740.3 745.8 74	(Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	767 B 764 5 764 5 764 1 735.7 744.6 746.2 746.2 746.3 746.7 752.2 758.0 752.2 758.0 752.7 750.9 752.7 750.5 750.5 750.5 749.1 749.1 749.1 749.6 740.8 730.7	737.3 735.9 739.7 749.5 744.8 753.3 746.7 756.5 75.2 753.1 758.1 758.1 757.1 39.8 760.1 761.6 761.0 758.2 758.9 759.9 758.7 757.3 757.0 757.6	750.8 756.7 756.8 760.5 760.5 760.6 760.6 760.6 756.5 754.6 754.6 758.4 758.4 755.9 746.9 744.1 745.5 739.0 744.3 752.9 754.7 753.4	748.2 745.7 744.7 744.7 748.4 748.4 748.6 747.9 746.5 747.9 746.2 746.2 746.2 746.0 745.0 745.0 745.0 745.5 747.4 742.0 735.5 742.0 735.5 742.1	743.6 745.8 746.2 749.1 749.5 740.9 748.6 740.6 740.6 740.6 740.1 748.9 747.5 745.2 745.2 745.2 747.3 741.8 741.8 741.8 741.8 745.4 746.9 747.2	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0 746.0 746.0 746.7 748.3 750.2 751.1 749.8 751.5 750.5 751.3 780.5 751.7 750.0	752 7 752 1 750.6 746.6 746.8 746.7 750.8 749.3 746.6 747.7 747.3 745.1 744.0 744.0 744.0 744.1 744.1 744.4 744.1 746.4 746.4 747.6 746.4 747.6 752.1 753.3	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 744.9 749.1 747.7 744.4 742.9 747.4 746.8 747.2 750.2 746.4 748.2 750.3 750.4	754.5 752.6 748.8 748.9 747.7 744.4 743.8 749.3 749.3 749.3 749.3 750.0 752.6 751.6 749.0 747.5 748.6 751.6 749.0 747.5 748.6 751.6 749.0 747.5 748.6 752.0 752.0 752.0 752.0 752.0	746.1 747.7 748.4 748.4 750.8 748.9 738.3 738.7 753.6 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.9 745.4 728.3 735.0 740.6 745.9 749.5 752.8 752.8 753.6	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0 738.5 736.1 737.6 747.5 746.3 746.3 746.3 748.8 758.0 766.1 766.3 748.8 758.0 769.1 755.4 752.0 749.7 747.8	746.8 m s 746.744.745.750.750.740.748.767.753.751.752.756.745.746.745.746.745.746.746.746.746.746.746.746.746.746.746
29 755.6 75.7 739.8 725.0 755.1 743.9 751.7 751.0 744.9 748.3 30 752.2 745.9 738.9 753.0 749.4 751.5 749.3 746.0 748.9 31 746.4 746.3 741.4 751.9 753.7 753.2 die mensile 749.2 753.5 752.5 744.5 745.1 747.4 747.3 748.8 749.9 740.3 745.8	(Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	767 B 764 5 764 5 764 1 785.7 744.6 749.4 746.2 746.2 746.3 746.7 752.2 758.0 754.1 752.7 750.9 752.7 758.8 750.5 750.5 750.5 750.5 740.8 740.8 745.6 745.0 745.0	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 753.1 753.1 753.1 753.1 754.6 757.1 39.8 754.0 757.1 39.8 757.2 758.9 758.9 759.9 758.7 757.6 760.5	750.8 756.7 756.8 760.5 782.8 760.6 760.6 760.9 756.5 754.6 754.6 754.4 749.0 752.5 755.4 755.0 746.9 744.1 745.5 739.0 744.3 752.9 754.7 753.4 751.9	748.2 745.7 744.7 747.8 748.4 748.4 748.9 746.5 746.5 746.9 746.9 746.9 746.0 745.0 746.6 745.5 747.4 746.7 742.0 735.5 744.8 749.1	743.6 745.8 746.2 749.1 749.5 740.9 748.6 746.6 749.1 748.9 747.5 745.2 744.5 745.2 747.3 744.4 741.9 741.8 745.4 746.9 747.2 745.0	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745.1 745.4 746.0 746.0 746.0 746.7 748.3 750.2 751.1 749.8 751.5 750.5 751.7 750.6 746.2	752 7 752 7 750.6 746.6 746.6 749.7 750.8 749.3 746.6 747.7 747.3 745.1 747.3 744.1 744.6 744.2 744.1 744.4 744.7 746.4 747.8 752.1 753.5 752.1	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 748.3 747.4 748.3 749.1 749.1 749.1 747.7 746.8 747.2 750.2 746.4 748.2 750.1 750.1	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 749.3 749.3 749.3 750.9 750.1 750.9 752.5 751.6 749.0 747.5 748.6 751.6 749.0 747.5 748.6 752.0 752.0 752.0 752.0 752.0 752.0	746.1 747.7 748.4 748.4 750.8 748.9 738.2 738.7 753.6 753.7 753.6 754.2 754.8 754.8 754.9 745.9 745.9 745.9 745.9 745.9 745.9 745.9 745.9 745.9 745.9 745.9 745.9	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 758.0 738.5 736.3 747.5 746.3 746.3 746.3 748.8 758.0 766.1 746.3 748.8 758.0 769.1 759.4 759.7 749.7 747.4 744.3	746 746 745 745 750 740 742 748 747 746 745 747 756 756 756 756 756 756 756 756 756 75
30 752.2 745.9 738.9 739.9 753.0 749.4 751.5 749.3 746.0 748.9 746.3 746.3 746.3 741.4 751.9 753.7 753.2 749.3 746.3 745.8	(Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	747 B 744 5 744 5 744 6 749 4 746 2 746 7 746 7 746 7 752 2 758 0 754 1 752 7 758 8 750 5 753 2 753 8 750 5 755 2 751 8 740 8 740 8 745 0 745 0 745 0 754 2	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 753.1 753.1 753.1 753.8 754.6 757.1 39.8 760.1 761.6 761.0 758.2 758.9 759.9 758.7 757.6 760.5 760.5 769.9	750.8 756.7 756.8 760.5 782.8 760.6 760.6 760.6 754.6 754.6 754.6 754.6 755.0 749.0 752.5 755.4 755.0 746.9 741.1 743.5 739.0 744.3 752.9 754.7 753.4 751.9 743.5	748.2 744.7 744.7 744.7 748.4 748.4 748.6 747.9 746.5 747.9 746.8 747.9 748.8 747.9 748.8 748.8 749.8	743.6 745.8 746.2 749.1 749.5 740.9 748.6 746.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2 747.3 744.4 741.9 741.8 746.9 747.2 745.0 743.8	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745 1 745.4 746.0 746.0 746.0 746.7 748.3 750.2 751 1 749.8 751.5 750.5 751.7 750.6 746.2 744.8	752 7 752 7 750.6 746.6 746.6 749.7 750.8 749.3 749.3 746.6 747.3 747.3 744.7 744.6 744.0 743.2 744.1 744.4 744.7 748.0 746.4 747.6 752.1 753.5 752.1 753.5 752.1 747.4	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 748.3 747.4 748.3 749.1 749.1 749.1 747.7 746.8 747.2 750.3 746.4 748.2 750.1 750.1 750.4 750.1	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 749.3 749.3 749.3 750.1 750.9 750.1 750.9 752.5 751.6 749.0 747.5 748.6 751.6 749.0 747.5 752.0 752.0 752.0 752.0 752.0 752.0	740.1 747.7 748.4 748.4 750.8 748.9 738.2 738.2 738.7 753.6 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.9 745.9 745.9 740.6 745.9 749.5 752.8 753.6 753.6 753.6 753.7	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 738.0 738.5 736.3 747.5 746.3 746.3 746.3 748.8 758.0 768.1 755.4 758.0 769.1 755.4 752.0 749.7 747.4 744.3 740.3	746 746 745 745 750 740 742 748 747 746 745 746 745 756 756 756 756 756 756 756 756 756 75
31 746 4 746 3 741 4 751 9 753 7 753 2 46 manalle 749 2 753 5 752 5 744 5 745 1 747 4 747 3 748 8 749 9 748 3 745 8	(Re) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	767 B 767 B 764 5 764 5 764 6 746 2 746 2 746 7 746 7 752 2 758 0 754 1 752 7 758 8 750 5 753 2 751 8 740 8 740 8 740 8 740 8 740 8 754 2 754 8	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 753.1 753.1 753.1 753.8 754.6 757.1 39.8 760.1 761.6 761.0 758.2 758.9 759.9 758.7 757.6 760.5 760.5 769.9	750.6 750.6 750.5 760.5 760.3 760.6 760.6 760.6 760.6 754.4 748.0 749.0 752.5 755.4 755.0 746.9 741.1 745.5 739.0 744.3 752.9 754.7 753.4 751.9 745.5 746.3	748.2 745.7 744.7 747.8 748.4 749.5 747.9 746.5 747.9 746.2 746.8 747.9 746.0 745.0 745.5 747.4 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.8 747.8 746.7	743.6 745.8 746.2 749.1 749.5 740.9 748.6 740.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2 747.3 744.4 741.9 741.8 741.8 746.9 747.2 745.0 743.8 743.8 743.8 743.8	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745 1 745.4 746.0 746.0 746.0 746.7 748.3 750.2 751 1 749.8 751 5 750.5 751.3 750.5 751.7 750.0 746.2 744.8 751.2	752 7 752 7 752 1 750.6 746.6 746.6 749.7 750.8 749.3 746.6 747.3 747.3 747.3 744.1 744.6 744.0 743.2 744.1 744.4 744.7 748.0 746.4 752.1 753.3 752.1 753.3 752.1 747.4 742.0	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 748.3 747.4 748.3 749.1 749.1 749.1 747.7 746.8 747.2 750.2 750.3 746.4 748.2 750.1 750.4 750.4 753.3 753.4	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.6 750.1 750.9 752.5 751.6 749.0 747.5 748.6 751.6 749.0 747.5 748.6 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 750.0 750.8	740.1 747.7 748.4 748.4 750.8 748.9 738.2 738.7 753.6 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.8 754.9 745.9 745.9 749.5 753.6 753.6 753.6 753.6 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 755.0 745.0	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 738.0 738.5 736.3 736.3 736.3 736.3 736.3 736.3 736.3 736.3 736.3 736.3 736.3 746.3 746.3 746.3 746.3 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6	746 746 745 750 750 742 748 747 746 745 747 756 756 756 756 756 756 756 756 756 75
file menalle 749.2 753.5 752.5 744.5 745.6 747.4 747.3 748.8 749.9 748.3 745.8	(No.) 1 2 3 6 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	767 B 764 5 764 5 764 5 764 6 766 2 766 2 766 7 766 7 766 7 762 2 758 9 754 1 752 7 758 8 750 5 755 2 751 8 749 1 745 6 740 8 736 7 745 6 754 6 755 6	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 753.1 753.1 753.1 753.8 754.6 757.1 39.8 760.1 761.6 761.0 758.2 758.9 759.9 758.7 757.6 760.5 760.5 769.9	750.8 750.8 750.5 760.5 760.3 760.6 760.6 760.6 760.6 760.6 760.6 754.4 748.0 749.0 752.5 755.4 755.0 746.9 74.1 745.5 739.8 744.3 752.9 754.7 753.4 753.9 745.5 746.3 753.7	748.2 745.7 744.7 748.4 748.6 749.5 747.9 746.5 747.9 746.2 746.6 745.0 746.5 747.4 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.8 747.4 746.7 746.8 747.8 748.8	743.6 745.8 746.2 749.1 749.5 740.9 748.6 740.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2 747.3 744.4 741.9 741.8 741.8 745.4 746.9 747.2 745.0 743.8 743.8 743.8 743.8 743.8	740 9 741.3 742.9 744.6 745.4 742.7 743.6 745.3 745.5 745.1 745.4 740.0 744.0 746.0 746.0 746.7 748.3 750.2 751.1 749.8 751.5 750.5 751.3 780.5 751.7 750.0 746.2 744.8 751.2 755.1	752 7 752 1 750.6 746.6 746.6 749.7 750.8 749.3 746.6 747.3 745.1 747.3 744.1 744.6 744.0 743.2 744.1 744.4 744.7 748.0 746.4 752.1 753.3 752.1 753.3 752.1 753.3 753.9	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 748.3 747.4 748.3 747.7 744.4 749.1 747.7 744.4 746.8 747.2 750.2 750.2 746.4 748.2 750.3 750.4 752.4 753.3 753.4 751.7	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.6 750.1 750.9 752.5 751.6 749.0 747.5 748.6 751.6 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 753.6	746.1 747.7 748.4 750.8 748.8 738.8 739.4 758.7 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.8 754.9 745.9 745.6 745.9 746.6 745.9 749.5 750.1 748.2 746.4 744.9	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 738.0 738.5 736.3 736.3 736.3 736.3 746.3	746 746 745 750 740 742 748 748 747 746 745 746 753 756 756 756 756 756 756 756 757 740 740 740 742 738 741
	(No) 1 2 3 6 5 6 7 6 9 10 11 12 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	747.8 744.5 744.5 744.6 749.4 746.2 746.2 746.7 752.2 758.0 754.1 752.7 750.9 752.7 750.9 752.7 750.5 750.5 750.5 750.5 750.6 740.8 740.8 740.8 740.8 740.8 740.8 740.8 754.0 755.0 755.0 755.0 755.0 755.0 755.0 755.0 755.0 755.0 755.0 755.0 755.0 755.0 755.0 755.0 755.0	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 753.1 753.1 753.1 753.8 754.6 757.1 39.8 760.1 761.6 761.0 758.2 758.9 759.9 758.7 757.6 760.5 760.5 769.9	750.8 750.8 750.5 760.3 760.3 760.6 760.6 760.6 760.6 760.6 760.6 760.6 760.6 760.6 760.6 760.6 760.6 760.6 760.6 760.6 760.6 760.7	748.2 745.7 744.7 748.4 748.6 749.5 747.9 746.5 747.9 746.2 746.6 745.0 746.5 747.4 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.7 746.8 747.4 746.7 746.8 747.8 748.8	743.6 745.8 746.2 749.1 749.5 740.9 748.6 740.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2 747.3 744.4 741.9 741.8 741.8 745.4 746.9 747.2 745.0 743.8 743.8 743.9 743.9	740 9 741.3 742.9 744.6 745.4 742.7 743.6 745.3 745.5 745.1 745.4 740.0 744.0 746.0 746.0 746.7 748.3 750.2 751.1 749.8 751.5 750.5 751.3 780.5 751.7 750.0 746.2 744.8 751.2 755.1	752 7 752 1 750.6 746.6 746.8 749.7 750.8 749.3 746.6 747.7 747.3 744.7 744.6 744.0 744.0 744.1 744.4 744.7 744.7 746.4 746.4 747.6 747.6 752.1 753.3 752.1 753.3 752.1 747.4 742.0 749.4	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 748.3 747.4 748.3 747.7 744.4 748.3 747.7 746.8 747.2 750.2 746.4 748.2 750.3 746.4 748.2 750.3 750.4 752.4 753.3 753.4 751.7	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.6 750.1 750.9 752.5 751.6 749.0 747.5 748.6 751.6 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 752.0 753.6	746.1 747.7 748.4 750.8 748.9 738.8 739.4 758.7 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.9 740.6 745.9 740.6 745.9 740.6 745.9 740.6 745.9 746.4 746.4 746.4 746.4 746.0	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 738.0 738.5 736.3 736.3 736.3 736.3 746.3	746 746 745 750 740 742 748 748 747 746 745 751 751 752 756 753 746 753 746 745 740 740 742 738 741 745
Se communic 748.3 748.2 746.7 745.5 745.4 747.3 746.4 746.3 748.7 748.8 748.1	(Br) 1 2 8 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	747 B 744 5 744 5 744 6 745 7 746 6 746 7 746 7 746 7 752 2 758 8 750 9 752 7 758 8 750 5 753 2 751 8 740 8 740 8 740 8 740 8 740 8 754 9 754 9 754 9 754 9 754 9 754 9 754 9 754 9 754 9 754 9 754 9 754 9 755 6 758 9	737.3 735.9 739.7 749.5 744.8 753.3 746.7 750.5 753.1 743.8 754.6 757.1 39.8 760.1 761.6 761.0 758.2 758.9 759.9 758.7 757.6 760.5 757.6 760.5 759.9 752.1	750.8 756.7 756.8 760.5 782.8 760.6 760.6 760.6 760.6 754.4 748.0 749.0 752.5 755.4 755.9 746.9 741.1 745.5 739.0 744.3 752.9 754.7 753.4 751.9 745.5 746.3 751.7 745.9 746.9	748.2 745.7 744.7 747.8 748.4 749.5 747.9 746.5 747.9 746.2 746.8 747.9 746.0 745.0 745.0 745.0 745.0 745.0 745.0 745.0 745.0 745.0 746.7	743.6 745.8 746.2 749.1 749.5 740.9 748.6 740.7 743.5 745.8 746.6 749.1 748.9 747.5 745.2 747.3 744.4 741.9 741.8 741.8 746.9 747.2 745.0 743.8 743.8 743.8 743.8 743.9 743.8 743.9 743.9 743.8 743.9 743.9 743.9 744.9	740 9 741 3 742.9 744.6 745.4 742 7 743.6 745.3 745.5 745 1 745.4 746.0 746.0 746.0 746.7 748.3 750.2 751 1 749.8 751 5 750.5 751 7 750.0 746.2 744.8 751 2 753.0	752 7 752 7 752 1 750.6 746.6 746.6 749.7 750.8 749.3 746.6 747.3 747.3 747.3 744.1 744.6 744.0 743.2 744.1 744.4 744.7 748.0 746.4 752.1 753.3 752.1 753.3 752.1 747.4 742.0 749.4 751.9	750.4 746.7 748.8 751.1 750.2 747.3 745.7 747.8 748.3 747.4 748.3 747.4 748.3 749.1 747.7 748.3 749.1 747.7 746.8 747.2 750.3 746.4 748.2 750.1 750.4 750.3 753.4 753.3 753.4 753.7	754.5 752.6 748.8 748.9 747.7 744.4 743.8 745.3 748.6 750.1 750.9 752.5 751.6 749.0 747.5 748.6 751.6 749.0 747.5 748.6 752.0	746.1 747.7 748.4 750.8 748.3 738.8 739.4 758.7 753.6 754.2 754.8 754.8 754.8 754.8 754.8 754.9 745.0 740.6 745.9 749.5 753.6 750.1 748.3 746.4 744.9 746.0 753.2	765.2 753.0 746.0 738.2 739.5 737.8 740.3 744.2 743.7 738.0 738.5 736.3 736.3 747.5 746.3 746.3 748.8 758.0 768.1 755.4 758.0 768.1 755.4 758.0 749.7 747.6 744.3 744.3 744.3 744.3 748.9	746 746 745 750 740 742 748 748 747 746 745 746 753 756 756 756 756 756 756 756 757 740 740 740 742 738 741

(Br)					ВЕ	FLLB	N O				(2)	10 esa in.
GIORNO	Gennalo	Pabbraio	Marzo	April	Raggio	Ginges	Luglie	Agorie	Settembre	Ottobre	Rutembre	Disemb
1	738.2	717.3	730 9	728.2	725 t	722.0	733.9	731.1	735.2	727 1	786,3	726.0
2	725.5	715.9	737.0	726.6	726.8	723.0	733.4	727.6	733.5	729.3	733.8	724,2
	721.8	715.8	737.2	725.1	727 1	723.9	732.0	729 9	729.7	729.1	727.9	725.2
4	716.2	723.6	740.8	728.0	729.9	725.4	727.1	731.B	729.4	729.4	718.6	731.0
5	725.7	725.3	743.0	728.8	729.9	726.7	726.9	781 1	728.7	731 7	720 7	7313
6	729 7	731.8	741.2	729.8	729.3	724.4	730.4	728.3	725.1	729.2	719.B	720.4
7	727.0	737.4	739.0	730.2	729.4	724.3	731.2	727 1	724.7	719.2	720.7	723.
8	728.8	731.9 730.9	741.2 741.8	729.0 727.3	727 2 725.0	725.6	730.5	726.9	726.3	720.5	725 1	729 /
9	727.4 727.4	733.8	737.3	723.7	727.1	726.6 725.5	727 7 728.6	729.7	730.4	734.4	724.3	729.
10 11	726.9	733.9	736.2	722.6	727.3	727.0	729.0	730.6 728.7	731 1 729 9	737.2 734.8	718.6 719.6	727 ! 726 .
12	732.6	726 9	735.4	727.8	729.7	727 1	725.1	726 3	729.6	754.2	716.6	726
13	737.5	734.9	729 1	729.2	729.2	724.4	718.5	729.5	731.0	734.8	718.4	7903
14	734.2	737.1	729 9	727.8	728.0	726.5	725.9	730.2	731 7	735.5	723.5	728.
15	732.3	740.6	733 7	726.9	725.7	728.4	726.2	729.0	753.2	735.2	728.0	73.3
16	730.5	741.2	736 0	726.1	725.0	729.5	725.3	726.9	733.7	733.2	728.8	729
17	733.1	742.0	735.5	725.7	726.2	731.6	724.9	723.6	733.2	725.5	726.9	736.
18	737 9	742.1	727 3	725.5	727 7	731.4	725.5	727 9	733.3	708.2	727.0	735.
19	738.3	739.3	720.B	726.6	725.3	731.4	725.2	727.2	730 9	715.1	729 9	735.
20	735.3	739.6	725 4	728.1	723.0	723.3	725.7	727.3	729.4	721.5	737 9	733.
21	731 6	739.9	719.2	727 4	722.3	732.6	728 4	731 .1	730.1	726.5	739 7	726.
22	729 7	738.7	725.2	722.5	722 7	732.0	727.0	727.2	732.B	730.5	735 9	725.
23	725.4	737.2	732.3	716.3	726 1	732.0	728.5	729.2	739 1	733 7	732 1	719.
24	721.5	737.2	734.4	715.5	727 9	733.2	732.8	730.9	732.5	735.4	730 9	719.
25	716.5	737.8	733.8	721 9	727.6	733.2	734.5	731.6	133 9	733.7	725 7	720.
26	724.6	741 1	731.0	721.3	725.6	728.2	732.4	733.5	733 1	730.5	724.9	722.
27	733 9	740.3	725.6	724.6	724.5	726.3	728.2	735.0	731.D	728.7	721 7	719
28	735,2	731.7	728.6	724 1	722.4	731 9	723.2	735.0	731.3	726.7	726.7	719.
29	735.6	1 1	731.4	720.3	715.3	735.9	724.7	733.0	731.8	726.3	729.6	722.
30	732 7		729.0	719.8	720.3	734.2	729.6	732 7	730.0	726.6	729.2	725.
31	728.5		727 3		722 7		731 9	734.7		733 6		725,
adla mayaria	729 6	733.4	732.8	725.3	725.R	728.5	728.2	729.8	731.0	728.9	726 7	726.
MEND WILLIAM I					7				1	. —		
	727 7	728.6	725.7	725.4	726 9	727.6	726.E	727.0	728.6	728.1	100	725.
	727 7 Media s	728.6 nnng 728.9	725.7 mm	725.4	726 9	727.4	726.4	737.0	728.6	728.1 Medu	normals 7	725) 271 m
(Pr)		, ,		725.4		727.4 R E V I		737.0	728.6		normale 7	
fedia menula fedia normala ('A+)	Media 6	749 2	763.4	760 t	T	752.8	S O 764.6	763 1	765.7	Медц 758.3	768.1	27 1 m
telik sormala	Media 4	749 2 747.8	763.4 769.7	760 L 757.9	755.8 757.7	7.52.8 753.2	S O	763 1 758.0	765.7 766.3	758.3 759.5	768.1 766.2	271 m 38 m s 759 756.
(Br)	760.7 757.9 754.0	749 2 747.8 747.0	763.4 769.7 769.4	760 t 757.9 757.1	755.8 757.7 758.0	752.8 753.2 754.2	764.6 757.3 762.8	763 1 758.0 759.8	765.7 764.3 762.5	758.3 759.5 760.4	768.1 766.2 760.2	27 1 m 28 m n 759 756. 757.
(Br)	760.7 757.9 754.0 748.5	749 2 747.8 747.0 756.2	763.4 769.7 769.4 772.9	760 t 757 9 757 1 759,4	755.8 757.7 758.0 761.0	757.8 753.2 754.2 755.8	764.6 757.3 762.8 757.7	763 1 758.0 759.8 762.9	765.7 764.3 762.5 760.1	758.3 759.5 760.4 760.6	768.1 766.2 760.2 780.3	27 1 m 38 m s 759 756. 757. 743.
(Pr)	700.7 757.9 754.0 748.5 758.7	749 2 747.8 747.0 756.1 757.6	763.4 769.7 769.4 772.9 775.1	760 t 757.9 757.1 159,4 761.0	755.8 757.7 758.0 761.0 761.0	757.8 753.2 754.2 754.2 757.8	764.6 757.3 762.8 757.7 758.3	763 1 758.0 759.0 762.9 761.0	765.7 764.3 762.5 760.1 758.8	758.3 759.5 760.6 760.6 763.0	768.1 766.2 760.2 750.3 756.8	27 1 m 38 m s 759 756. 757. 763.
(Pr)	700.7 757 9 754.0 748.5 758 7 762.5	749 2 747.8 747.0 756.1 757.6 764.6	763.4 769.7 769.4 772.9 775.1 772.9	760 t 757 9 757 1 759,4 761.0 762,2	755.8 757.7 758.0 761.0 761.0 764.5	757.8 753.2 754.2 755.8 757.8 755.2	764.6 757.3 762.8 757.7 758.3 761.5	763 1 758.0 759.8 762.9 761.8 758.7	765.7 764.3 762.5 760.1 758.0 755.4	758.3 759.5 760.6 760.6 763.0 760.1	768.1 766.2 760.2 750.3 756.8 750.8	27 1 m 759 756. 757. 763. 763.
(Br) 1 2 3 4 5 6 7	700.7 757 9 754.0 748.5 758 7 762.5 758.6	749 2 747.8 747.0 756.1 757.6 764.6 759.5	763.4 769.7 769.4 772.9 775.1 772.9 770.9	760 t 757.9 757.1 759.4 761.0 762.2 761.6	755.8 757.7 758.0 761.0 761.0 769.5 760.4	752.8 753.2 754.2 755.8 757.8 755.2 755.3	764.6 757.3 762.8 757.7 758.3 761.5 762.4	763 1 758.0 759.8 762.9 761.8 756.7	765.7 764.3 762.5 760.1 758.8 755.4 755.0	758.3 759.5 760.4 760.6 763.0 760.1 749.9	768.1 766.2 760.2 750.3 756.8 750.8 752.3	27 1 m 759 756 757 763 763 751 755
(Br)	700.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7	749 2 747.8 747.0 756.2 757.6 764.6 759 5 763.3	763 4 769 7 769 4 772 9 775 1 772 9 770 9 772 3	760 t 757 9 757 1 759 4 761 0 762 2 761 6 759 8	755.8 757.7 758.0 761.0 761.0 760.5 760.4 758.5	752.8 753.2 754.2 757.8 757.8 755.2 755.2 756.7	764.6 757.3 767.8 757.7 758.3 761.5 762.4 761.1	763 1 758.0 759.0 762.9 761.8 758.7 756.7 759.2	765.7 764.3 762.5 760.1 758.8 755.4 755.9 756.9	758.3 759.5 760.4 760.6 763.0 760.1 749.9 751.6	768.1 766.2 760.2 750.3 756.8 750.8 753.3 756.6	27 1 m 759 756 757 763 751 756 761
(Br) 1 2 3 4 5 6 7 8 9	760.7 757.9 754.0 748.5 758.7 762.5 758.6 760.7 759.6	749 2 747.8 747.0 756.2 757.6 764.6 759 5 763.3 760.3	763.4 769.7 769.4 772.9 775.1 772.9 770.9 772.3 773.3	760 t 757 9 757 1 159,4 761.0 762,2 761.6 759.8 758.3	755.8 757.7 758.0 761.0 761.0 760.5 760.4 758.5 755.6	752.8 753.2 754.2 754.2 755.8 757.8 755.2 755.3 756.7 757.3	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0	763 1 758.0 759.0 762.9 761.0 758.7 756.7 756.7 759.2 760.0	765.7 764.3 762.5 760.1 758.8 755.6 755.6 756.9 761.3	758.3 759.5 760.4 760.6 760.1 749.9 751.6 765.5	768.1 766.2 760.2 750.3 756.8 750.8 753.3 756.6 755.9	27 1 m 38 m s 759 756 757 763 763 751 756 761,
(Br) 1 2 3 4 5 6 7 8 9 10	760.7 757.9 754.0 748.5 758.7 762.5 758.6 760.7 759.6 759.9	749 2 747.8 747.0 756.2 757.6 764.6 759 5 763.3 760.3 766.2	763.4 769.7 769.4 772.9 775.1 772.9 770.9 772.3 773.3 769.0	760 t 757 9 757 1 759,4 761.0 762.2 761.6 759.8 758.3 755.1	755.8 757.7 758.0 761.0 761.0 760.5 760.4 758.5 755.6 758.1	757.8 753.2 754.2 754.2 755.8 757.8 755.2 756.2 756.2 756.2 757.3 757.3	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5	763 1 758.0 759.0 762.9 761.0 756.7 756.7 759.2 760.0 760.3	765.7 764.3 762.5 760.1 758.8 755.4 756.9 761.3 761.3	758.3 759.5 760.6 760.6 760.1 769.9 751.6 765.5 768.2	768.1 766.2 760.2 750.3 756.8 750.8 753.3 756.6 755.9 750.5	27 1 m 759 756 757 763 751 755 761 761
(Pr) 1 2 3 4 5 6 7 8 9 10 11	700.7 757.9 754.0 748.5 758.7 762.5 758.6 760.7 759.6 759.9 758.3	749 2 747.8 747.9 756.1 757.6 764.6 759 5 763.3 760.3 766.2 766 1	763.4 769.7 769.4 772.9 775.1 772.9 770.9 772.3 773.3 769.0 764.9	760 t 757.9 757.1 759,4 761.0 762.2 761.6 759.8 758.3 755.1 753.2	755.8 757.7 758.0 761.0 761.0 760.5 760.4 758.5 755.6 758.1 758.7	752.8 753.2 754.2 754.2 755.8 757.8 755.2 755.3 756.7 757.3 757.0 758.1	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5 759.7	763 1 758.0 759.8 762.9 761.8 758.7 756.7 756.7 759.2 760.0 760.3 758.4	765.7 764.3 762.5 760.1 758.8 755.6 755.6 756.9 761.3 761.9 760.9	758.3 759.5 760.6 760.6 763.0 760.1 749.9 751.6 765.5 768.2 764.8	768.1 766.2 760.2 750.3 756.8 750.8 750.8 756.6 755.9 750.5 750.5	27 1 m 28 m s 759 756. 757. 763. 761. 761. 760. 758.
(Pr) 1 2 3 4 5 6 7 8 9 10 11	700.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 759.9 758.3 764.5	749 2 747.8 747.0 756.1 757.6 764.6 759 5 763.3 766.2 766.1 759.4	763.4 769.7 769.4 772.9 775.1 772.9 770.9 772.3 773.3 769.0 764.9 766.8	760 t 757.9 757.1 759,4 761.0 762,2 761.6 759.8 759.8 755.1 753.2 758.7	755.8 757.7 758.0 761.0 761.0 760.5 760.4 758.5 755.6 758.1 758.7 781.3	752.8 753.2 754.2 754.2 755.8 757.8 755.2 755.3 757.3 757.0 758.1	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5 759.5	763 1 758.0 759.8 762.9 761.8 758.7 756.7 756.7 760.3 760.3 758.4 756 1	765.7 764.3 762.5 760.1 758.8 755.6 755.9 761.3 761.9 760.9	758.3 759.5 760.6 760.6 763.0 760.1 769.9 751.6 765.5 768.2 764.8 765.3	768.1 766.2 760.2 750.3 756.8 750.8 752.3 756.6 755.9 750.5 750.5 750.4 747.1	27 1 m 759 756. 757. 763. 763. 761. 761. 760. 758. 757.
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 23	760.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 759.9 758.3 764.5 770.6	749 2 747.8 747.0 756.2 757.6 764.6 759 5 763.3 766.2 766.2 766.1 759.4 767.1	763.4 769.7 769.4 772.9 775.1 772.9 770.9 772.3 773.3 769.0 764.9 766.8 760,6	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 755.1 753.2 758.7 760.2	755.8 757.7 758.0 761.0 761.0 760.5 760.4 758.5 755.6 758.1 758.7 781.3 760.7	752.8 753.2 754.2 754.2 755.8 757.8 755.2 755.3 756.7 757.0 758.1 758.1 755.5	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5 759.7 756.5 748.9	763 1 758.0 759.8 762.9 761.8 756.7 756.7 756.7 760.3 758.4 756 1 760.4	765.7 764.3 762.5 760.1 758.8 758.6 758.9 760.9 760.9 760.2 760.2 761.0	758.3 759.5 760.6 760.6 763.0 760.1 749.9 751.6 765.5 768.2 764.8 765.3 765.3	768.1 766.2 760.2 750.3 756.8 750.8 753.3 756.6 755.9 750.5 750.4 747.1 749.5	27 1 m 759 756 757 763 763 761 760 758 757
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 23	700.7 757.9 754.0 748.5 758.7 762.5 758.6 760.7 759.6 759.9 758.3 764.5 770.6 767.0	749 2 747.8 747.8 747.6 756.2 757.6 764.6 759.5 763.3 766.2 766.1 759.4 767.1 770.0	763.4 769.7 769.4 772.9 775.1 772.9 770.9 772.3 773.3 764.9 766.8 760.6 761.6	760 t 757.9 757.1 159,4 761.0 762.2 761.6 759.8 758.3 753.2 758.7 760.2 759.4	755.8 757.7 758.0 761.0 761.0 769.5 760.4 758.5 758.6 758.1 758.7 781.3 760.7 759.5	753.8 753.2 754.2 755.8 757.8 755.2 755.2 756.7 757.3 757.3 757.3 757.0 758.1 758.1 755.5 757.1	764.6 757.3 767.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5 759.7 756.5 742.9 756.7	763 1 758.0 759.8 762.9 761.8 758.7 756.7 759.2 760.0 760.3 758.4 756 1 760.4 761.6	765.7 764.3 762.5 760.1 758.8 758.4 758.9 750.9 761.3 761.9 760.2 760.2 761.0 761.9	758.3 759.5 760.4 760.6 763.0 760.1 749.9 751.6 765.5 768.2 764.8 765.3 765.3 765.7	768.1 766.2 760.2 750.3 756.8 750.8 753.3 756.6 755.9 750.5 750.6 747.1 749.5 753.8	27 1 m 759 756 757 763 761 761 760 758 757 761
(Rr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	760.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.9 759.3 764.5 770.6 767.0 765.0	749 2 747.8 747.8 757.6 754.6 759.5 763.3 766.2 766.1 759.4 767.1 770.0 772.8	763.4 769.7 769.4 772.9 775.1 772.9 770.9 772.3 773.3 769.0 764.9 766.8 760.6 761.6 764.6	760 t 757.9 757.1 159.4 761.0 762.2 761.6 759.8 758.3 755.1 753.2 758.7 760.2 759.4 759.3	755.8 757.7 758.0 761.0 761.0 769.5 760.4 758.5 755.6 758.1 758.7 781.3 760.7 759.5 750.9	752.8 753.2 754.2 754.2 755.8 757.8 755.2 755.3 756.7 757.3 757.0 758.1 758.1 758.5 757.1 758.9	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5 759.5 759.7 756.5 748.9 756.5	763 1 758.0 759.0 762.9 761.0 756.7 756.7 756.7 756.3 758.4 756 1 760.4 761.6 759 7	765.7 764.3 762.5 760.1 758.8 755.4 756.9 761.3 761.9 760.2 760.2 761.0 761.9 763.4	758.3 759.5 760.4 760.6 760.1 749.9 751.6 765.5 768.2 764.8 765.3 765.7 766.7	768.1 766.2 760.2 760.2 750.8 750.8 750.8 750.5 750.5 750.4 747.1 749.5 758.8 758.8	27 1 m 759 756 757 763 761 761 760 758 761 760 765
(Ar) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	760.7 757.9 754.0 748.5 758.7 762.5 758.6 760.7 759.6 759.9 758.3 764.5 770.6 767.0 765.0 762.9	749 2 747.8 747.0 756.2 757.6 764.6 759 5 763.3 766.2 766 1 759.4 767 1 779.0 772.8 773.0	763.4 769.7 769.4 772.9 773.1 772.9 770.9 772.3 773.3 769.0 764.9 760.6 760.6 761.6 764.6 767.7	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 758.3 755.1 758.7 760.2 758.3 758.3	755.8 757.7 758.0 761.0 761.0 760.5 760.4 758.5 755.6 758.1 758.7 760.7 759.5 750.9 755.7	752.8 753.2 754.2 754.2 755.8 757.8 755.2 755.3 757.0 758.1 758.1 755.5 757.1 758.9 760.0	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5 759.5 756.5 748.9 756.5 756.5 756.5	763 1 758.0 759.0 762.9 761.0 758.7 756.7 756.7 756.3 758.4 750 1 760.4 761.6 759.7 756.5	765.7 764.3 762.5 760.1 758.8 755.6 755.9 761.3 761.9 760.2 761.0 761.9 763.4 763.9	758.3 759.5 760.4 760.6 763.0 760.1 749.9 751.6 765.5 768.2 764.8 765.3 765.7 766.7 766.6 765.0	768.1 766.2 760.2 760.2 750.8 750.8 750.8 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5	27 1 m 759 756 757 763 751 756 761 760 756 760 765 763
(Rr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	760.7 757.9 754.0 748.5 758.7 762.5 758.6 760.7 759.9 758.3 764.5 770.6 767.0 765.0 762.9 765.1	749 2 747.8 747.8 747.0 756.2 757.6 764.6 759.5 763.3 766.2 766.1 759.4 767.1 770.0 772.6 773.0	763.4 769.7 769.4 772.9 773.1 772.9 770.9 772.3 773.3 769.0 764.9 766.8 760.6 761.6 764.6 767.7 767.3	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 759.3 755.1 753.2 758.7 760.2 759.4 759.3 760.0 757.2	755.8 757.7 758.0 761.0 761.0 760.5 760.4 758.5 755.6 758.1 758.7 781.3 760.7 759.5 750.9 755.7 757.5	752.8 753.2 754.2 754.2 754.2 755.8 757.8 757.3 757.3 757.0 758.1 758.1 758.1 758.5 757.1 758.9 760.0 761.3	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.9 759.5 759.5 756.5 756.5 756.5 756.5	763 1 758.0 759.0 762.9 761.0 756.7 756.7 756.7 756.3 758.4 756 1 760.4 761.6 759.7 756.5 754.2	765.7 764.3 762.5 760.1 758.8 755.6 755.9 761.3 761.9 760.2 761.9 763.4 763.9 763.3	758.3 759.5 760.4 760.6 763.0 760.1 749.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5	768.1 766.2 760.2 760.2 750.8 750.8 750.8 750.5 750.5 750.4 747.1 749.5 758.8 758.8	27 1 m 28 m n 759 756 757 763 751 756 761 760 758 761 760 765 763 769
(Pr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	760.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 759.9 758.3 764.5 770.6 767.0 765.0 762.9 765.1 771.9	749 2 747.8 747.8 747.0 756.2 757.6 764.6 759.5 763.3 766.2 766.1 759.4 767.1 770.0 772.8 773.0 774.3	763.4 769.7 769.4 772.9 775.1 777.9 770.9 772.3 769.0 764.9 766.8 760.6 761.6 767.7 767.3 759.1	760 t 757.9 757.1 759,4 761.0 762.2 761.6 759.8 755.1 753.2 758.7 760.2 759.4 759.3 760.0 757.2 756.6	755.8 757.7 758.0 761.0 761.0 760.4 758.5 755.6 758.1 758.7 781.3 760.7 759.5 750.9 755.7 757.5 759.3	752.8 753.2 754.2 754.2 755.8 757.8 755.2 755.3 757.0 758.1 758.1 755.5 757.1 758.9 760.0	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5 759.5 756.5 748.9 756.5 756.5 756.5	763 1 758.0 759.0 762.9 761.0 758.7 756.7 756.7 756.3 758.4 750 1 760.4 761.6 759.7 756.5	765.7 764.3 762.5 760.1 758.8 755.6 755.9 761.3 761.9 760.2 761.0 761.9 763.4 763.9	758.3 759.5 760.4 760.6 763.0 760.1 749.9 751.6 765.5 768.2 764.8 765.3 765.7 766.7 766.6 765.0	768.1 766.2 760.2 750.3 756.8 750.8 756.6 755.9 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5	27 1 m 759 756 757 763 761 761 760 758 761 760 765 763 769 769
(Pr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	760.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 759.9 758.3 764.5 770.6 767.0 765.0 765.1 771.9	749 2 747.8 747.0 756.2 757.6 764.6 759 5 768.3 766.2 766.2 766 1 759.4 767 1 770.0 772.8 773.0 774.3 773.3	763 4 769 7 769 4 772 9 775 1 772 9 770 9 772 3 773 3 769 0 764 9 760 6 760 6 767 7 767 3 759 1 753 8	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 759.3 755.1 753.2 758.7 760.2 759.4 759.3 760.0 757.2	755.8 757.7 758.0 761.0 761.0 760.5 760.4 758.5 758.7 758.7 781.3 760.7 759.5 756.9 755.7 757.5 759.3 756.8	752.8 753.2 754.2 754.2 754.2 755.8 757.8 757.8 757.3 757.0 758.1 758.1 758.1 758.5 757.1 758.9 760.0 761.9	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.9 759.5 759.5 756.5 756.5 756.5 756.5 756.5	763 1 758.0 759.0 762.9 761.0 756.7 756.7 756.3 758.4 750 1 760.4 750 1 760.4 759 7 756.5 754.2 758.6	765.7 764.3 762.5 760.1 758.0 758.0 758.9 761.3 761.9 760.2 761.0 761.9 763.4 763.9 763.3 763.4	758.3 759.5 760.6 760.6 763.0 760.1 769.9 751.6 768.2 768.2 764.8 765.3 765.7 766.6 765.0 757.5 7.39.2	768.1 766.2 760.2 750.3 756.8 750.8 750.8 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.5 750.8	27 1 m 759 756. 757. 763. 761. 760. 758. 757. 761. 760. 763. 769. 769.
(Pr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	760.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 759.9 758.3 764.5 770.6 767.0 765.0 765.0 762.9 705.1 771.9 772.0 768.0	749 2 747.8 747.9 756.1 757.6 764.6 759.5 768.3 766.3 766.3 766.1 759.4 767.1 770.0 772.8 773.0 774.3 773.3 770.4 771.5	763.4 769.7 769.4 772.9 775.1 777.9 770.9 772.3 769.0 764.9 766.8 760.6 761.6 767.7 767.3 759.1	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 755.1 753.2 758.7 760.2 759.4 758.3 760.0 757.2 756.6 757.7	755.8 757.7 758.0 761.0 761.0 760.4 758.5 755.6 758.1 758.7 781.3 760.7 759.5 750.9 755.7 757.5 759.3	757.8 753.2 754.2 754.2 755.8 757.8 757.8 757.9 757.9 757.9 757.9 757.9 757.9 757.9 757.9 757.9 758.1 758.1 758.5 757.1 758.9 760.0 761.3 761.9 761.7	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.9 759.5 759.7 756.5 748.9 756.5 755.6 755.5 756.1 755.5	763 1 758.0 759.8 762.9 761.8 758.7 756.7 756.3 758.4 756 1 760.4 760.4 760.4 756.5 754.2 758.6 757.7	765.7 764.3 762.5 760.1 758.8 758.6 758.9 761.3 761.9 760.2 761.9 763.4 763.9 763.4 763.4 763.4 763.4 763.4	758.3 759.5 760.6 760.6 763.0 760.1 749.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 749.8	768.1 766.2 760.2 750.3 756.8 750.8 750.8 750.5 750.5 750.4 747.1 749.5 759.8 759.8 759.8 759.8 759.8 759.8	27 1 m 759 756. 757. 763. 751. 756. 761. 760. 758. 761. 760. 769. 769. 769. 769.
(Pr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	760.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 759.9 758.3 764.5 770.6 767.0 765.0 765.1 771.9	749 2 747.8 747.8 747.6 756.2 757.6 764.6 759.5 766.2 766.1 759.4 767.1 770.0 772.8 773.0 774.3 770.4 771.5 771.8	763.4 769.7 769.4 772.9 775.1 772.9 770.9 772.3 773.3 769.0 764.9 766.8 760.6 761.6 764.6 767.7 767.3 759.1 758.8 758.1	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 755.1 753.2 758.7 760.2 759.4 759.3 760.0 757.2 756.6 757.7 759.5	755.8 757.7 758.0 761.0 761.0 769.5 769.5 758.5 758.7 781.3 760.7 759.5 759.5 759.3 756.8 754.3	753.8 753.2 754.2 755.8 757.8 757.8 757.3	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5 759.7 756.5 748.9 756.5 756.5 756.5 756.1 755.5 755.8	763 1 758.0 759.0 762.9 761.0 756.7 756.7 756.7 758.4 756 1 760.4 761.6 759.7 756.5 754.2 758.6 757.7 750.3	765.7 764.3 762.5 760.1 758.0 758.0 758.9 761.3 761.9 760.2 761.0 761.9 763.4 763.4 763.4 763.4 763.4 763.4 763.4	758.3 759.5 760.4 760.6 760.1 769.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 749.8 752.2 756.9 761.2	768.1 766.2 760.2 750.3 756.8 750.8 750.8 750.5 750.5 750.4 747.1 749.5 759.8 759.8 759.8 759.8 759.8 759.8 759.8 759.8	27 1 m 759 756 757 763 761 761 760 768 769 769 769 758
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	700.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.9 758.3 764.5 770.6 767.0 765.0 765.0 762.9 765.1 771.9 772.0 769.0 764.8	749 2 747.8 747.9 756.1 757.6 764.6 759.5 768.3 766.3 766.3 766.1 759.4 767.1 770.0 772.8 773.0 774.3 773.3 770.4 771.5	763 4 769 7 769 4 772 9 775 1 772 9 770 9 772 3 773 3 764 9 766 8 760 6 761 6 764 6 767 7 767 3 759 1 758 8 758 1 757 2	760 t 757.9 757.1 159.4 761.0 762.2 761.6 759.8 758.3 758.7 760.2 759.4 758.3 760.0 757.2 758.4 757.7 759.5 759.0	755.8 757.7 758.0 761.0 761.0 769.5 769.5 758.5 758.7 781.3 760.7 759.5 759.5 759.3 756.8 754.3 753.9	753.8 753.2 754.2 755.8 757.8 757.8 755.2 756.7 757.0 758.1 758.1 758.5 757.1 758.9 760.0 261.3 761.9 761.9 761.9 761.9	764.6 757.3 767.8 757.7 758.3 761.5 762.4 761.1 757.9 759.5 748.9 756.5 748.9 756.5 756.5 756.5 756.1 755.5 755.8 759.9	763 1 758.0 758.0 759.0 761.0 756.7 756.7 756.3 758.4 750.4 760.4 761.6 759.7 756.5 754.2 758.6 757.7 758.3 760.7 757.6 758.6	765.7 764.3 762.5 760.1 758.8 755.6 755.9 761.3 761.9 760.2 761.9 763.4 763.4 763.4 763.4 763.5 763.5 763.5 763.5	758.3 759.5 760.4 760.6 760.1 769.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 759.2 759.2 759.2 759.2 759.2 759.2 759.2 759.2 759.2 759.2 759.2 759.2 759.2 759.2 759.2	768.1 766.2 760.2 760.2 750.8 750.8 750.8 750.5 750.5 750.5 750.4 747.1 749.5 759.5 759.5 758.2 758.2 758.8 760.9 771.2 773.2 769.3 765.1	27 1 m 759 756 757 763 751 761 760 758 761 760 765 763 769 769 759 758
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	700.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 759.9 758.3 764.5 770.6 767.0 765.0 765.0 765.0 768.0 764.8 764.8 764.8	749 2 747.8 747.8 747.6 756.2 757.6 764.6 759.5 766.3 766.2 766.1 759.4 767.1 770.0 772.8 773.0 774.3 770.4 771.5 771.8 771.8	763 4 769 7 769 4 772 9 775 1 772 9 770 9 772 3 773 3 769 0 764 9 766 8 760 6 761 6 764 6 767 7 767 3 759 1 753 8 759 1 753 8 759 9	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 758.3 758.7 760.2 758.7 760.0 757.2 758.6 757.7 759.5 759.0 753.6 747.3 740.0	755.8 757.7 758.0 761.0 761.0 769.5 769.5 758.7 758.7 758.7 758.7 759.5 759.5 759.3 756.8 754.2 753.9 753.6	757.8 753.2 754.2 754.2 755.8 757.8 755.2 755.3 756.7 757.0 758.1 758.1 758.5 757.1 758.9 760.0 761.9 761.9 761.9 761.9 761.9	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.9 759.5 759.5 756.5 756.5 756.5 756.5 756.5 756.5 756.5 756.5 756.6 755.6 755.6 755.6 755.8 759.9 760.6 758.6 764.5	763 1 758.0 758.0 758.7 761.8 756.7 756.7 756.3 758.4 750 1 760.4 761.6 759 7 756.5 754.2 758.6 757 7 758.3 760 7 757.6 758.6 760.8	765.7 764.3 762.5 760.1 758.6 755.6 755.6 755.6 755.9 761.3 761.9 760.2 761.9 763.4 763.4 763.4 763.4 763.5 760.2 760.2 760.2 760.2 763.5 767.2 767.2	758.3 759.5 760.4 760.6 760.1 769.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 749.8 752.2 754.8 752.2 764.4 767.5	768.1 766.2 760.2 760.2 750.8 750.8 750.8 750.5	27 1 m 759 756. 757. 763. 761. 761. 760. 760. 765. 769. 769. 769. 769. 759. 759. 759. 759.
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	760.7 757.9 754.0 748.5 758.7 762.5 758.6 760.7 759.6 764.5 770.6 767.0 765.0 765.0 765.1 771.0 768.0 764.8 764.8 764.8 764.8 764.8	749 2 747.8 747.0 756.2 757.6 764.6 759.5 768.3 766.2 766.1 759.4 767.1 779.0 772.8 773.0 774.3 770.4 771.5 771.8 771.8 770.0	763 4 769 7 769 4 772 9 773 1 772 9 770 9 772 3 769 0 764 9 766 8 760 6 761 6 764 6 767 7 767 3 759 1 753 8 758 1 753 8 758 9 765 2	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 758.3 758.7 760.2 758.3 760.0 757.2 758.4 757.7 759.5 759.0 753.6 747.3	755.8 757.7 758.0 761.0 761.0 760.4 758.5 758.6 758.1 758.7 761.3 760.7 759.5 756.9 757.5 759.3 756.8 754.3 753.9 753.0 753.4	752.8 753.2 754.2 754.2 755.8 757.8 755.2 755.3 757.0 758.1 758.1 758.1 758.5 757.1 758.9 760.0 761.3 761.9 761.9 761.9 761.9 762.5 762.1 762.6	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.9 759.5 759.5 756.5 756.5 756.5 756.5 756.5 756.5 756.5 756.5 756.6 755.6 755.8	763 1 758.0 758.0 759.0 761.0 758.7 756.7 756.7 750.3 750.4 750.4 750.4 750.5 754.2 758.6 757.7 758.3 760.7 757.6 758.6 760.0 760.0 760.0 760.0 760.0 760.0	765.7 764.3 762.5 760.1 758.8 755.6 755.6 755.9 761.3 761.9 760.2 761.9 763.4 763.4 763.4 763.4 763.5 767.2 760.2 763.5 767.2 767.2 765.9	758.3 759.5 760.6 760.6 760.1 769.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 749.8 752.2 764.4 767.5 765.6	768.1 766.2 760.2 760.2 750.3 756.6 755.9 750.5 750.5 750.5 750.5 750.5 758.2 758.2 758.2 758.8 760.9 771.2 773.2 769.3 765.1 762.3 760.6	27 1 m 759 756 757 763 751 761 761 760 758 761 760 765 763 769 769 759 758 759
(Pr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	760.7 757.9 754.0 748.5 758.7 762.5 758.6 760.7 759.6 764.5 770.6 767.0 765.0 765.0 765.0 762.9 765.1 771.9 772.0 768.0 764.8 762.3 758.4 753.5	749 2 747.8 747.0 756.2 757.6 764.6 759 5 763.3 766.2 766 1 759.4 767 1 770.0 772.8 773.0 774.3 770.4 771.5 771.8 771.8 771.8	763 4 769 7 769 4 772 9 775 1 772 9 770 9 772 3 769 0 764 9 760 6 761 6 764 6 767 7 767 3 759 1 753 8 758 1 758 9 765 2 767 0	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 758.3 758.7 760.2 758.7 760.0 757.2 758.6 757.7 759.5 759.0 753.6 747.8 740.0	755.8 757.7 758.0 761.0 761.0 760.4 758.5 758.6 758.1 758.7 758.7 759.5 756.9 757.5 756.9 757.5 759.3 754.3 753.9 753.4 753.4 753.4	752.8 753.2 754.2 754.2 755.8 757.8 755.2 755.3 757.0 758.1 758.1 758.1 758.1 758.1 758.5 757.1 758.9 760.0 761.9 761.9 761.9 761.9 762.5 762.1 762.6 764.0	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.9 756.5 748.9 756.5 755.6 755.5 756.1 755.5 756.1 755.5 756.1 755.5 756.1 755.5 756.1 759.9 760.6 764.5 763.8	763 1 758.0 759.8 762.9 761.8 758.7 756.7 756.3 758.4 756 1 760.4 756 5 754.2 758.6 757.7 758.6 757.7 758.6 760.8 760.8 761.9 764.5	765.7 764.3 762.5 760.1 758.0 758.0 758.9 761.3 761.9 760.2 761.0 763.4 763.4 763.4 763.4 763.4 763.5 767.2 767.2 767.2 767.2 765.9 763.4	758.3 759.5 760.6 760.6 760.0 760.1 769.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 749.8 752.2 756.9 761.2 764.4 767.5 765.6 762.7	768.1 766.2 760.2 750.3 756.8 750.8 750.8 750.5 750.4 747.1 749.5 759.8 759.8 759.8 759.8 759.8 759.8 759.2 759.8 769.2 759.3 769.3 765.1 762.3 765.1 762.3 765.1	27 1 m 759 756 757 763 751 761 760 761 760 765 763 769 769 769 759 758 759 759
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	760.7 757.9 754.0 748.5 758.6 762.5 758.6 760.7 759.6 759.5 764.5 770.6 767.0 765.0 765.0 765.1 771.9 768.0 764.8 762.3 758.4 753.8 748.9	749 2 747.8 747.9 756.1 757.6 764.6 759 5 768.3 766.2 766.1 759.4 767.1 770.0 772.8 771.5 771.5 771.5 771.5 771.5 771.5 770.0 772.6	763.4 769.7 769.4 772.9 775.1 772.9 770.9 772.3 773.3 769.0 764.9 760.6 761.6 764.6 767.7 767.3 759.1 758.8 758.8 758.9 765.2 767.0 765.9	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 755.1 753.2 758.7 760.0 757.2 756.6 757.7 759.5 759.0 757.3 740.0 752.9 752.0 753.6	755.8 757.7 758.0 761.0 761.0 769.5 769.5 758.7 758.7 758.7 758.7 758.7 757.5 759.3 756.8 754.3 753.9 753.9 753.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9	7.53.8 753.2 754.2 755.8 757.8 757.8 757.3	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5 759.7 756.5 756.5 756.5 756.5 756.1 755.5 756.1 755.5 756.1 758.6 758.6 764.5 763.8 759.0	763 1 758.0 759.8 762.9 761.8 756.7 756.7 756.3 758.4 756 1 760.4 760.4 761.6 759.7 756.5 754.2 758.6 757.7 758.6 757.7 758.6 757.7 758.6 760.8 760.8 760.8 761.9 764.5 766.8	765.7 764.3 762.5 760.1 758.0 758.0 758.9 761.3 761.9 760.2 761.0 763.4 763.4 763.4 763.4 763.5 767.2 763.5 767.2 765.9 763.4 761.1	758.3 759.5 760.4 760.6 763.0 760.1 749.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 749.8 752.2 756.9 761.2 764.4 767.5 768.6 762.7 760.5	768.1 766.2 760.2 750.3 756.6 750.5 750.6 757.9 750.6 747.1 749.5 759.5 758.2 758.2 758.8 760.9 771.2 773.2 765.1 762.3 765.1 763.3 760.4 756.6 753.1	27 1 m 759 756. 757. 763. 751 760. 758. 761. 760. 758. 769. 769. 769. 759. 759. 759. 759. 759. 759. 759. 75
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	700.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 764.5 770.6 764.5 770.6 765.0 765.0 765.0 765.0 765.0 765.1 771.9 772.0 768.0 764.8 758.4 758.4 758.4 758.4 758.4 758.4 758.4 758.4 758.5 748.9 756.6 767.3 768.4	749 2 747.8 747.9 756.2 757.6 764.6 759 5 768.3 766.2 766.2 766.1 759.4 767.1 770.0 772.8 773.0 774.3 770.4 771.5 771.8 770.0 769.6 770.0 773.5	763 4 769 7 769 4 772 9 775 1 772 9 770 9 772 3 773 3 769 0 764 9 766 8 760 6 761 6 767 7 767 3 759 1 758 8 758 1 757 2 758 9 765 9 765 9 765 9 765 9 765 9 763 9 763 9	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 758.3 755.1 753.2 758.7 760.0 757.2 756.6 757.7 759.5 759.0 757.3 740.0 757.3 740.0 757.3 759.6	755.8 757.7 758.0 761.0 761.0 769.5 769.5 758.5 758.7 781.3 760.7 759.5 759.3 756.9 757.5 759.3 756.8 754.3 753.9 753.9 753.9 753.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9	753.8 753.2 754.2 755.8 757.8 757.8 757.3	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.0 759.5 759.7 756.5 756.5 756.5 755.5 756.1 755.5 756.1 755.5 756.1 755.5 756.1 758.6 759.9 760.6 763.1 763.8 759.0 753.7	763 1 758.0 759.0 762.9 761.0 756.7 756.7 756.7 758.4 756 1 760.4 761.6 759 7 756.5 754.2 758.6 757 7 750.3 760.0 760.0 760.0 760.0 761.9 764.5 765.1	765.7 764.3 762.5 760.1 758.0 758.0 758.0 758.9 761.3 761.9 760.2 761.0 763.4 763.4 763.4 763.4 763.5 767.2 763.5 767.2 763.4 767.7 765.9 763.4 761.1 765.9 763.4 761.1	758.3 759.5 760.4 760.6 760.1 769.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 769.8 752.2 769.8 752.2 764.4 767.5 768.6 767.5 768.6 767.5 768.6 767.5 768.6	768.1 766.2 760.2 750.3 756.8 750.8 750.5 750.6 747.1 749.5 750.6 747.1 749.5 758.8 760.9 771.2 778.8 760.9 771.2 778.3 760.4 775.1 763.3 760.4 756.6 756.6 756.6	27 1 m 759 756. 757. 763. 751 760. 758. 761. 760. 758. 769. 769. 769. 759. 759. 759. 759. 759. 759. 759. 75
(Pr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	700.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 764.5 770.6 767.0 765.0 765.0 765.1 771.9 772.0 769.0 764.8 764.8 764.8 764.8 764.8 764.8 764.8 765.0 766.0	749 2 747.8 747.9 756.1 757.6 764.6 759 5 768.3 766.2 766.1 759.4 767.1 770.0 772.8 771.5 771.5 771.5 771.5 771.5 771.5 770.0 772.6	763 4 769 7 769 4 772 9 775 1 772 9 770 9 772 3 773 3 769 0 764 9 766 8 760 6 761 6 764 6 767 7 767 3 759 1 753 8 758 1 759 2 765 9 765 9 765 9 765 9 765 9 765 9 765 9 765 9 765 9	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 758.3 758.7 760.0 757.2 758.4 757.3 750.6	755.8 757.7 758.0 761.0 761.0 769.5 769.5 758.5 758.7 758.7 758.7 759.5 759.3 759.3 756.8 754.3 753.9 753.9 753.9 758.9	753.8 753.2 754.2 755.8 757.8 757.8 756.2 756.3 756.3 756.3 757.0 758.1 758.5 757.1 758.9 760.0 761.9 761.9 761.9 761.9 761.9 762.5 762.1 762.6 764.0 764.0 764.7 758.8 756.2 756.2 756.2 756.2 756.2 756.2 756.2 767.0	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.9 759.5 759.5 756.5 756.5 756.5 756.5 756.5 756.5 756.1 755.5 756.1 755.8 759.9 760.6 763.8 763.8 763.8 763.8 763.8 763.8	763 1 758.0 759.0 762.9 761.0 756.7 756.7 756.7 756.3 758.4 750 1 760.4 761.6 759 7 756.5 757.7 758.3 760.7 757.6 758.6 760.0 761.9 764.5 766.0 765.1 762.9	765.7 764.3 762.5 760.1 758.8 755.6 755.9 760.2 760.2 761.0 761.9 763.4 763.4 763.4 763.4 763.5 767.2 767.2 767.2 763.6 761.1 765.9 763.4 761.1 765.9 763.4 761.1 762.3	758.3 759.5 760.4 760.6 760.1 769.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 749.8 752.2 756.9 761.2 764.4 767.5 762.7 760.5 762.7 760.5	768.1 766.2 760.2 750.3 756.8 750.8 750.5 750.6 747.1 749.5 750.6 747.1 749.5 758.8 760.9 771.2 778.8 760.9 771.2 778.3 760.4 756.6 756.1 756.6 756.6 756.6	27 1 m 759 756. 757. 763. 751. 756. 751. 760. 758. 761. 760. 769. 769. 769. 759. 759. 759. 759. 759. 759. 759. 75
(Pr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	760.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 764.5 770.6 767.0 765.0 765.0 765.0 764.8 764.8 764.8 764.8 764.8 764.8 764.8 768.6 767.3 768.4 758.4 758.4 758.5 768.5 768.5	749 2 747.8 747.9 756.1 757.6 764.6 759 5 768.3 766.2 766.1 759.4 767.1 770.0 772.8 771.5 771.5 771.5 771.5 771.5 771.5 770.0 772.6	763 4 769 7 769 4 772 9 773 1 772 9 770 9 772 3 764 9 766 8 760 6 764 6 767 7 767 3 759 1 753 8 758 1 757 2 759 9 765 2 767 0 765 9 765 9 765 9 765 9 763 9 763 9 763 9 763 9	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 758.3 755.1 753.2 758.7 760.0 757.2 756.6 757.7 759.5 759.0 757.3 740.0 757.3 740.0 757.3 759.6	755.8 757.7 758.0 761.0 761.0 769.5 760.4 758.5 758.7 758.7 758.7 759.5 759.5 759.3 756.8 754.2 753.9 754.2 753.9 755.2 753.9 754.2 753.9 754.2 753.9	753.8 753.2 754.2 755.8 757.8 757.8 757.3	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.9 756.5 756.5 756.5 756.5 756.5 756.5 756.1 755.5 756.1 755.8 759.9 760.6 753.1 763.8 763.1 763.8 759.9	763 1 758.0 759.0 762.9 761.0 756.7 756.7 756.3 758.4 750 1 760.4 761.6 759 ? 756.5 754.2 758.6 757.7 758.3 760.0 757.6 758.6 760.0 761.9 764.5 766.0 765.1 762.9 763.7	765.7 764.3 762.5 760.1 758.0 758.0 758.0 758.9 761.3 761.9 760.2 761.0 763.4 763.4 763.4 763.4 763.5 767.2 763.5 767.2 763.4 767.7 765.9 763.4 761.1 765.9 763.4 761.1	758.3 759.5 760.4 760.6 760.1 769.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 769.8 752.2 756.9 761.2 764.4 767.5 768.6 762.7 760.5 758.0 757.5 758.0	768.1 766.2 760.2 750.3 756.8 750.8 750.5 750.6 747.1 749.5 750.6 747.1 749.5 758.8 760.9 771.2 778.8 760.9 771.2 778.3 760.4 775.1 763.3 760.4 756.6 756.6 756.6	27 1 m 759 756. 757. 763. 751. 756. 761. 760. 758. 761. 760. 769. 769. 769. 769. 759. 759. 759. 759. 759. 759. 759. 75
(Pr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	700.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 764.5 770.6 767.0 765.0 765.0 765.1 771.9 772.0 769.0 764.8 764.8 764.8 764.8 764.8 764.8 764.8 765.0 766.0	749 2 747.8 747.9 756.1 757.6 764.6 759 5 768.3 766.2 766.1 759.4 767.1 770.0 772.6 773.3 770.4 771.5 771.8 771.8 770.0 779.6 769.6 770.0 773.5 770.0 773.5 771.8 770.0 773.5	763.4 769.7 769.4 772.9 773.1 772.9 770.9 772.3 773.3 769.0 764.9 766.8 760.6 761.6 767.7 767.3 759.1 758.8 758.1 757.2 759.9 765.2 767.0 765.9 763.9 763.9 763.6 760.8 760.8 760.8 760.8 760.8	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 758.3 758.3 760.0 757.2 758.4 757.7 759.5 759.0 757.3 759.0 757.3 759.0 752.9 752.0 753.8 753.8 753.8 751.8 751.0	755.8 757.7 758.0 761.0 761.0 769.5 760.4 758.5 758.7 758.7 758.7 758.7 759.5 759.3 756.8 754.3 753.9 753.9 753.9 753.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9 758.9 758.7 758.9	753.8 753.2 754.2 755.8 757.8 757.8 756.2 756.3 757.0 758.1 758.1 758.5 757.1 758.9 760.0 761.9 761.9 761.9 761.9 761.7 761.0 762.5 762.1 762.6 764.0 765.0 765.0	764.6 757.3 767.8 757.7 758.3 761.5 762.4 761.1 757.9 759.5 748.9 756.5 756.5 756.5 756.5 756.1 755.5 756.1 755.5 756.1 755.5 758.4 759.9 760.6 763.8 763.8 759.9 763.8 759.9	763 1 758.0 759.0 762.9 761.0 756.7 756.7 756.7 756.3 758.4 756 1 760.4 761.6 759 7 756.5 754.2 758.6 757 7 758.3 760 7 757.6 758.6 760.0 761.9 764.5 765.1 762.9 763.7 764.9	765.7 764.3 762.5 760.1 758.8 758.8 758.9 760.9 760.2 761.0 761.9 763.4 763.4 763.4 763.4 763.5 767.2 760.2 763.5 767.2 765.9 765.9 763.4 761.1 765.9 763.4 761.1 762.3 763.4	758.3 759.5 760.4 760.6 760.1 769.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 749.8 752.2 756.9 761.2 764.4 767.5 768.6 762.7 760.5 757.5 758.0 757.5 758.0 757.5 758.0 757.5 758.0 757.5 758.0 757.5 758.0	768.1 766.2 760.2 750.3 756.8 750.8 750.5 750.6 747.1 749.5 750.6 747.1 749.5 758.8 760.9 771.2 778.8 760.9 771.2 778.3 760.1 763.3 760.6 755.1 763.3 760.5 756.6 756.6 756.6 756.7 760.5 760.5	27 1 m 759 756. 757. 763. 758. 751. 760. 758. 760. 769. 769. 769. 769. 769. 759. 759. 759. 759. 759. 759. 759. 75
(Pr) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30	760.7 757.9 754.0 748.5 758.7 762.5 758.8 760.7 759.6 764.5 770.6 767.0 765.0 765.0 765.0 764.8 764.8 764.8 764.8 764.8 764.8 764.8 768.6 767.3 768.4 758.4 758.4 758.5 768.5 768.5	749 2 747.8 747.9 756.1 757.6 764.6 759 5 768.3 766.2 766.1 759.4 767.1 770.0 772.8 771.5 771.5 771.5 771.5 771.5 771.5 770.0 772.6	763 4 769 7 769 4 772 9 773 1 772 9 770 9 772 3 764 9 766 8 760 6 764 6 767 7 767 3 759 1 753 8 758 1 757 2 759 9 765 2 767 0 765 9 765 9 765 9 765 9 763 9 763 9 763 9 763 9	760 t 757.9 757.1 759.4 761.0 762.2 761.6 759.8 758.3 758.7 760.0 757.2 758.4 757.3 750.6	755.8 757.7 758.0 761.0 761.0 769.5 760.4 758.5 758.7 758.7 758.7 759.5 759.5 759.3 756.8 754.2 753.9 754.2 753.9 755.2 753.9 754.2 753.9 754.2 753.9	753.8 753.2 754.2 755.8 757.8 757.8 756.2 756.3 756.3 756.3 757.0 758.1 758.5 757.1 758.9 760.0 761.9 761.9 761.9 761.9 761.9 762.5 762.1 762.6 764.0 764.0 764.7 758.8 756.2 756.2 756.2 756.2 756.2 756.2 756.2 767.0	764.6 757.3 762.8 757.7 758.3 761.5 762.4 761.1 757.9 756.5 756.5 756.5 756.5 756.5 756.5 756.1 755.5 756.1 755.8 759.9 760.6 753.1 763.8 763.1 763.8 759.9	763 1 758.0 759.0 762.9 761.0 756.7 756.7 756.3 758.4 750 1 760.4 761.6 759 ? 756.5 754.2 758.6 757.7 758.3 760.0 757.6 758.6 760.0 761.9 764.5 766.0 765.1 762.9 763.7	765.7 764.3 762.5 760.1 758.8 755.6 755.9 760.2 760.2 761.0 761.9 763.4 763.4 763.4 763.4 763.5 767.2 767.2 767.2 763.6 761.1 765.9 763.4 761.1 765.9 763.4 761.1 762.3	758.3 759.5 760.4 760.6 760.1 769.9 751.6 765.5 768.2 764.8 765.3 765.7 766.6 765.0 757.5 739.2 769.8 752.2 756.9 761.2 764.4 767.5 768.6 762.7 760.5 758.0 757.5 758.0	768.1 766.2 760.2 750.3 756.8 750.8 750.5 750.6 747.1 749.5 750.6 747.1 749.5 758.8 760.9 771.2 778.8 760.9 771.2 778.3 760.4 756.6 756.1 756.6 756.6 756.6	27 1 m 759 756. 757. 763. 751. 756. 761. 760. 758. 761. 760. 769. 769. 769. 769. 759. 759. 759. 759. 759. 759. 759. 75

				SAN N	ILCOL	D. DI	TIDO	(Venezia	•)			(4mm.)
GIORNO	Gentale	Pebbesis	Mareo	Aprile	Maggio	Giveno	Lugite	Agosto	Settembre	Ottobre	Revembre	Disemb
1	760.7	753.6	765.4	762.9	757 7	755.3	766.1	764.7	768.2	759 9	769.4	761.4
3 .	760.4 750.6	750.7	771.2	760.2	759.8	755.4	765.8	760.5	766.5	761.3	768.0	75B.8
3 -	749.3	748 7 756 9	771.6	759.1 761.3	760.0 762 9	756.6 758.3	764.6 760.2	761.1 764.4	762.5 762.7	762.D 761.9	762.9 752.7	759 £
5	762.0	758.7	777.1	762.8	763.0	759.8	759 1	763.7	761 7	758.5	756 4	766
6	763.8	766,5	775.3	763.5	762.6	757 7	762.9	760.9	758.2	762.0	752.9	755
7	760.6	762,0	773.1	763.8	762.1	757.0	764.2	759.3	757.4	751.8	753.8	756.
В	762.6	764.9	773.9	762 1	760.5	758.6	762.6	361.1	759.4	752.1	758.0	763
. 9	761.7	765.6	775.3	760.3	758.8	759.3	760.7	761.9	763.1	765.1	758.0	763.
10 11	761 9	766.8	771.6	757.3	760.3	758 7	761.3	761.5	764.4	770.1	752.3	762.
12	760.0 765 2	768.5 762.2	769.5 768.6	755.2 759.5	760 9 763.8	760.3 759.9	761 A 758 6	760.4 758.5	763 7 762.9	76B.0 767.6	752.2 748.8	761. 760.
13	771 7	768.9	763.2	762.4	762.7	758.1	751.3	761.0	764.0	767 7	750.4	763
16	769.3	771.2	763.7	761.1	761.8	758.6	757.0	763.7	764.7	768.9	755 7	763
15	766 7	774.5	766 4	760.8	759.3	760 9	758.3	761 9	765.8	76B.B	760.2	767
16	765.3	775.1	769.9	761.5	758 1	761.8	757.2	758 9	766.3	767 7	762.5	765
17	767.5	775.9	768.9	759.4	759.6	763 \$	757.3	757.6	765.5	761.2	760.9	771
18	773 1	775.5	761.B	759.2	749.3	764 3	758.0	760.3	765.0	742.8	7611	771.
19	774.6	773.3	755.3	759 7	758.7	764.2	757 B	760.3	764.D	746 9	763.7	771
20 21	771.3 767.6	773.3 773.6	759.6	761.2	756.4 755.5	764.3 764.7	758.4 761.7	759.8 764.7	761 9 762.3	753 9 758 9	77] 7 775.4	765. 761.
22	765.0	773.0	754.2 757.6	760.6 755.7	755.3	765.2	759.6	760 9	765.0	758 Y 763.2	775.A 772.1	760
23	761.3	772.2	766 7	749.3	759.5	764.0	760.5	761.3	766.0	766.8	787.8	755
24	750 7	77.7	769.0	748.0	761.1	765.3	765.5	763.9	765.2	769 1	766.7	754
25	751.5	771.9	768.1	754.4	761.2	763.7	767.9	764.0	766.6	767.9	762.8	756
26	756.8	775.0	766.1	754.6	758.7	760.3	765 9	766.3	766.9	765.0	759 1	757
27 28	767 7	774.9	760.3	757.0	756.6	758.3	761.3	767.5	764.3	762 7	755.0	753
28 29	770.6	768.0	761.5	757.3	754.9	763 4	755 9	767.6	764.3	760,]	758.4	753
30	770 L		765 7	753.5	740,0	769.1	757.0	766.2	765 1	759.0	762.2	756.
31	76B.4		763.0	752 7	753.2	767.4	762.4 765.2	765.2 767.2	763.3	760.4 766 7	762.7	759.
eda nomila .	764.5	242.4	760.4	000.5	755.3				7610		740.4	759.
	764.0	767.6	766.7	758.5	759.1	761.1	740.8	762.5	763.9	761.9	760.4	761.
- 1	747.7	765.0	741.2	750 6	760 6	76D ft	760.4	740 4	762 1	769 9	262.9	769
- 1	762 T Media v	762.0 10884 762.3	761.2 mm	759.9	760.6	760.8	760.4	760.6	762.3	762.3 Media	762.2 nar.r.ule 7	
irdis oprację				759.9		1 O G G	*	760.6	762.3		narzyle 7	
- 1	Media	INDUA 762.3	mm		сн	1066	FIA			Менц	narzyle 7	61.4 <i>n,</i>
(Br)				759.9 760.7 759 t		•	*	763.5	762.3 767.2 765.3		narzyle 7	61.4 <i>n,</i> (0 m s
rdia opravje	Media 1	750.7	764.6 771.2 771.0	760.7	757.4 759.6 759.3	IOG (765.4		767.2	Means 759 4	narryle 7	61.4 m, 18 m s 760. 757
(Br)	761.6 759.3 754.5 750.6	750.7 748.7 748.6 757.3	764.6 771.2 771.0 775.2	760.7 759 t 756.8 761.0	757.4 759.0 759.3 762.4	753.2 754.5 755.7 757.6	765.4 765.4 763.7 758.9	763.5 759 1 780 5 763.6	767.2 765.3 761.8 761.9	759 4 760.6 761.4 762.5	769 1 767) 760 3 751.0	18 m s 760 757 759 768
(Br)	761.6 759.3 754.5 750.6 759.7	750.7 748.7 748.6 757.3 759.2	764.6 771.2 771.0 775.2 774.4	760.7 759 t 756.8 761.0 758.7	757.4 759.0 759.3 762.4 762.1	753.2 754.5 755.7 757.6 759.0	765.4 765.4 763.7 758.9 759.0	763.5 759 1 780 5 763.6 762.9	767 2 765 3 761 8 761 9 760 9	759 4 760.6 761.4 762.5 763.4	769 1 767 1 760 3 751.0 754.0	18 m s 760 757 759 763 764
(Br)	761.6 759.3 754.5 750.6 759.7 761.8	750.7 748.7 748.6 757.3 759.2 762.4	764.6 771.2 771.0 775.2 774.4 773.9	760.7 759 t 758.8 761.0 758.7 762.6	757.4 759.0 759.3 762.4 762.1 761.1	753.2 754.5 755.7 757.6 759.0 756.2	765.4 765.4 763.7 758.9 759.0 762.6	763.5 759.1 780.5 763.6 762.9 760.0	767.2 765.2 761.8 761.9 760.9 757.1	759 4 760.6 761.4 762.5 763.4 760.5	769 1 767 1 760 3 751.0 754.0 751.8	760 757 759 764 758
(Br)	761.6 759.3 754.5 750.6 759.7 761.8 760.0	750.7 748.7 748.6 757.3 759.2 762.4 760.5	764.6 771.2 771.0 775.2 774.4 773.9 771.5	760.7 759 t 758.8 761.0 758.7 762.6 763.2	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4	753.2 754.5 755.7 757.6 759.0 756.2 756.1	765.4 765.4 763.7 758.9 759.0 762.6 763.3	763.5 759.1 760.5 763.6 762.9 760.0 758.6	767 2 765 3 761 8 761 9 760 9 757 1 756 4	759 4 760.6 761.4 762.5 763.4 760.5 760.6	769 1 767 1 767 1 760.3 751.0 754.0 751.8 753.3	18 m s 760 757 759 769 764 752 757
(Br)	761.6 759.3 754.5 759.7 761.8 760.0 762.1	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6	753.2 754.5 754.5 757.6 759.0 756.2 756.1 757.8	765.4 765.4 763.7 758.9 759.0 762.6 763.3 761.6	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5	767.2 765.3 761.8 761.9 760.9 757.1 7.56.4 758.4	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 .	769 1 767) 760.3 751.0 754.0 751.8 753.3 758.2	760 767 769 769 764 752 757 763
(Br)	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 762.7	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 756.8	753.2 754.5 754.5 757.6 759.0 756.2 756.1 757.8 758.6	765.4 765.4 763.7 758.9 759.0 762.6 763.3 761.6 739.8	763.5 759.1 780.5 763.6 762.9 760.0 758.6 761.5 761.4	767.2 765.3 761.8 761.9 760.9 757.1 756.4 758.4 762.8	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 1	769 1 767 1 760.3 751.0 754.0 751.8 758.2 756.3	760. 767. 769. 764. 757. 764. 757. 763. 762.
(Br) 1 2 3 4 5 6 2 8 9	761.6 759.3 754.5 759.7 761.8 760.0 762.1	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6	753.2 754.5 754.5 757.6 759.0 756.2 756.1 757.8	765.4 765.4 763.7 758.9 759.0 762.6 763.3 761.6	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5	767.2 765.3 761.8 761.9 760.9 757.1 7.56.4 758.4	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 .	769 1 767) 760.3 751.0 754.0 751.8 753.3 758.2	760. 767. 769. 764. 757. 763. 762. 763.
(Br) 1 2 3 4 5 6 7 8 9 10 11 12	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 762.7 767.0	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2	760.7 759 t 758.8 761.0 758.7 762.6 763.2 760.4 759.2 755.8 754.1 759.4	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 759.8 759.8 761.0	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.6 758.1	765.4 765.4 765.4 763.7 758.9 759.0 762.6 763.3 761.6 759.8 760.3	763.5 759 1 780 5 763.6 762.9 760.0 758.6 761.5 761.4 760.9	767.2 765.3 761.8 761.9 760.9 757.1 756.4 758.4 762.8 763.3	759 4 760.6 761.4 762.5 763.4 760.5 760.6 753. 769 1 769 4 766.8 767.2	769 1 767 1 760 3 751.0 754.0 751.8 759.3 758.2 756.3 751.9	61.4 n,
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13	761.6 759.3 754.5 750.6 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 765.0 763.0 763.0 760.1 768.3	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0	760.7 759 t 758.8 761.0 758.7 762.6 763.2 760.4 759.2 755.8 754.1 759.4 761.4	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 759.8 761.0 762.2	753.2 754.5 754.5 757.6 759.0 756.2 756.1 757.8 758.4 758.1 759.7 759.2 756.3	765.4 765.4 765.4 763.7 758.9 759.0 762.6 763.3 761.6 759.8 760.3 760.3 757.4 749.9	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.4 760.9 759.9 757.9 761.7	767.2 765.3 761.8 761.9 760.9 757.1 756.4 758.4 763.3 762.3 761.7 759.7	759 4 760.6 761.4 762.5 763.4 760.5 760.6 753. 769 1 769.8 767.2 767.5	769 1 767 1 767 1 760 3 751 0 754 0 751 8 753 3 758 2 756 3 751 9 767 0 750 8	18 m s 760 757 759 764 757 763 762 763 759 759 763
(Br) 1 2 3 4 5 6 2 8 9 10 11 12 13 14	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 765.0 763.0 760.1 768.3 770.7	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 754.1 759.4 761.4 760.2	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 750.8 759.8 761.0 762.2 760.5	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.4 758.1 759.7 759.2 756.3 758.5	765.4 765.4 765.4 763.7 758.9 759.0 762.6 763.3 761.6 759.8 760.3 757.6 749.9 757.7	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.4 760.9 759.9 757.9 761.7 762.3	767.2 765.3 761.8 761.9 760.9 757.1 7.56.4 758.4 762.8 762.3 762.3 761.7 759.7	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 . 769 1 769 8 767 2 767 5 767 9	769 1 767 1 767 1 760.3 751.0 754.0 751.8 759.3 758.2 756.3 751.9 757.0 750.8 755.8	760. 767. 769. 764. 763. 763. 769. 763. 769. 763. 763. 769. 763.
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 762.7 763.0 760.1 768.3 770.7	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 766.8 767.9 765.0 763.9 766.4	760.7 759 t 758.8 761.0 758.7 762.6 763.2 760.4 759.2 759.8 754.1 759.4 761.4 760.2 759.5	757.4 759.0 759.0 759.3 762.4 762.1 761.4 759.6 750.8 759.8 761.0 762.2 760.5 758.2	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.6 758.1 759.7 759.2 756.3 758.5 759.9	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 759.8 760.3 757.6 749.9 757.7 756.8	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.4 760.9 757.9 761.7 762.3 760.6	767.2 765.3 761.8 761.9 760.9 757.1 756.4 758.4 762.8 763.3 761.7 759.7 763.7 763.7	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 1 769 1 769 2 767 2 767 5 767 9 768 2	769 1 767 1 767 1 760.3 751.0 754.0 751.8 759.3 756.3 751.9 757.0 750.8 767.0 760.8	760 757 759 764 753 764 753 757 763 769 763 762 766
(Br) 1 2 3 4 5 6 2 8 9 10 11 12 13 14 15 16	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 763.9	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 765.0 767.0 763.0 760.1 768.3 770.7 770.5 770.5	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9 766.4 769.2	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 755.8 754.1 761.4 760.2 759.5 760.8	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 750.8 759.8 761.0 762.2 760.5 758.2 756.5	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.6 758.1 759.7 759.2 756.3 758.5 759.9 761.3	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 739.8 760.3 760.3 757.6 749.9 757.7 756.8 736.3	763.5 759.1 780.5 763.6 762.9 760.0 758.6 761.5 761.4 760.9 757.9 761.7 762.3 760.6 737.8	767.2 765.3 761.8 761.9 760.9 757.1 756.4 762.8 763.3 762.3 761.7 759.7 763.7 765.5 765.4	759 4 760 6 761 4 762 5 760 6 763 4 760 6 753 1 769 1 769 8 767 2 767 9 768 2 766 7	769 1 767 1 760.3 751.0 754.0 751.8 758.2 756.3 751.9 751.9 757.0 750.8 760.8 761.6	760 767 769 769 764 757 763 762 763 769 763 766 766
(Br) 1 2 3 4 5 6 2 8 9 10 11 12 13 14 15 16 17	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 763.9 763.9	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 762.7 767.0 763.0 760.1 768.3 770.7 770.5 770.5	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9 766.4 769.2 768.5	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 755.8 754.1 760.2 759.5 760.8 759.5	757.4 759.0 759.0 759.3 762.4 761.1 761.4 759.6 750.8 759.8 761.0 762.2 760.5 758.2 750.8 750.3	753.2 754.5 754.5 755.7 757.6 759.0 756.1 756.1 757.8 758.6 758.1 759.7 759.2 756.3 758.5 759.9 761.3 762.8	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 759.8 760.3 760.3 757.4 749.9 757.7 756.8 756.3 756.0	763.5 759 1 780.5 763.6 762.9 760.0 758.6 761.5 761.4 760.9 757.9 761.7 762.3 760.6 757.8 755.6	767.2 765.3 761.8 761.9 760.9 757.1 756.4 763.3 762.3 763.3 762.3 761.7 765.5 765.4 764.6	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 . 769 1 769 8 767 2 767 9 768 2 766 7 757 7	769 1 767 1 760 3 751.0 754.0 751.8 758.2 756.3 751.9 757.0 750.8 760.8 760.8 760.8	760 757 759 768 764 757 763 762 763 762 766 764 770
(Br) 1 2 3 4 5 6 2 8 9 10 11 12 13 14 15 16	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 763.9	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 765.0 767.0 763.0 760 1 768.3 770 7 770 5 772 6 773.5 775.0	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9 766.4 769.2	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 755.8 754.1 761.4 760.2 759.5 760.8	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 750.8 759.8 761.0 762.2 760.5 758.2 756.5	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.6 758.1 759.7 759.2 756.3 758.5 759.9 761.3	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 739.8 760.3 760.3 757.6 749.9 757.7 756.8 736.3	763.5 759.1 780.5 763.6 762.9 760.0 758.6 761.5 761.4 760.9 757.9 761.7 762.3 760.6 737.8	767.2 765.3 761.8 761.9 760.9 757.1 756.4 762.8 763.3 762.3 761.7 759.7 763.7 765.5 765.4	759 4 760 6 761 4 762 5 760 6 763 4 760 6 753 1 769 1 769 8 767 2 767 9 768 2 766 7	769 1 767 1 767 1 760 3 751 0 754 0 751 8 753 3 758 2 756 3 751 9 751 9 757 0 750 8 760 8 760 8 760 2 760 2 760 5	760 767 757 759 763 764 758 757 763 762 763 762 764 770 769
(Br) 1 2 3 4 5 6 2 8 9 10 11 12 13 14 15 16 17 18 19 20	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 768.9 768.9 768.9 768.9 769.9	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 765.0 763.0 760.1 768.3 770.7 770.5 770.5 772.6 775.5 775.0 771.3 772.2	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9 766.4 769.2 768.5 760.0 755.2 760.0	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 754.1 759.4 761.4 760.2 759.5 760.8 758.1 757.8 759.1 760.8	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 759.8 761.0 762.2 760.5 758.2 750.5 750.3 760.6 757.5 755.2	753.2 754.5 754.5 755.7 757.6 759.0 756.1 756.1 757.8 758.4 758.1 759.7 759.2 756.3 758.5 759.9 761.3 762.8 263.2	765.4 765.4 765.4 763.7 758.9 759.0 762.6 763.3 761.6 759.8 760.3 757.6 769.9 757.7 756.0 756.0 757.0 757.0 758.2	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.4 760.9 759.9 757.9 761.7 762.3 760.6 757.8 755.6 260.4 759.0 759.5	767 2 765 3 761 8 761 9 760 9 757 1 756 4 762 8 762 3 762 3 761 7 759 7 763 7 765 5 764 6 764 7 763 7 765 7	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 1 769 1 769 8 767 2 767 9 768 2 766 7 757 7 743 3 748 4 754 2	769 1 767 1 767 1 760.3 751.0 754.0 751.8 758.2 756.3 756.3 757.0 750.8 760.8 760.8 760.8 760.5 760.2 760.5 760.2 772.2	18 m s 760 757 759 769 764 752 763 762 763 762 764 770 769 769 767
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 768.9 768.9 769.9 766.5	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 763.0 763.0 763.0 760.1 768.3 770.7 770.5 770.5 772.6 773.5 772.6 772.2 772.8	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 767.9 765.0 765.0 765.0 769.2 766.4 769.2 768.5 760.0 755.2 760.7 754.1	760.7 759 t 758.8 761.0 758.7 762.6 763.2 760.4 759.2 759.4 761.4 760.2 759.5 760.8 758.1 757.8 757.8 759.1 760.8 759.2	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 750.8 759.9 761.0 762.2 760.5 758.2 750.3 760.6 257.5 755.2 754.4	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.6 758.1 759.2 756.3 758.5 759.2 756.3 758.5 759.9 761.3 762.8 263.2 763.9	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 759.8 760.3 757.6 749.9 757.7 756.8 736.3 757.0 757.0 757.0 757.0 758.2 760.7	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.4 760.9 757.9 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5	767 2 765 3 761 8 761 9 760 9 757 1 756 4 762 8 762 9 763 3 762 9 763 7 763 7 765 5 765 4 764 6 764 7 764 7 762 1 760 8 761 8	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 . 769 1 769 8 767 2 767 9 768 2 766 7 757 7 743 3 748 4 754 2 758 4	769 1 767 1 767 1 760.3 751.0 754.0 751.8 753.3 758.2 756.3 756.3 751.9 757.0 750.8 760.8 760.8 760.8 760.8 760.2 760.2 760.2 770.2 774.0	760 767 769 763 764 757 763 762 763 762 763 762 764 770 769 769 769 769
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 768.9 768.9 768.9 769.9 766.5 763.4	750.7 748.7 748.6 757.3 759.2 762.4 760.5 763.0 763.0 763.0 760.1 768.3 770.7 770.5 772.6 773.5 772.6 771.8 772.2 772.8 772.0	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 767.9 765.0 765.0 765.0 766.4 769.2 766.4 769.2 768.5 760.0 755.2 760.7 754.1 758.3	760.7 759 t 758.8 761.0 758.7 762.6 763.2 760.4 759.2 759.8 761.4 760.2 759.5 760.8 759.5 760.8 759.1 757.8 759.1 760.8 759.2 759.2 759.2	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 750.8 750.8 760.5 758.2 750.3 760.6 757.5 755.2 755.2 755.3	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.6 758.1 759.2 756.3 759.2 756.3 758.5 759.9 761.3 762.8 763.2 763.2 763.9 764.2	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 759.8 760.3 760.3 757.6 749.9 757.7 756.8 756.0 757.0 757.0 757.0 758.2 760.7 758.2	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.4 760.9 757.9 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5 763.5	767 2 765 3 761 8 761 9 760 9 757 1 756 4 758 4 762 8 763 3 761 7 759 7 763 7 765 4 764 6 764 7 762 1 760 8 761 8	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 1 769 1 769 2 767 2 767 5 767 9 768 2 766 7 757 7 743 3 748 4 754 2 758 4 763 0	769 1 767 1 767 1 760.3 751.0 754.0 751.8 758.2 756.3 751.9 757.0 750.8 760.8 760.8 760.8 760.8 760.8 760.8 760.8 760.8 760.8 760.8 760.8 760.8 760.8 760.8	760 767 769 764 757 763 763 763 763 763 769 769 769 769 769 769 769 769 769 769
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 763.9 763.9 763.0 773.0 769.9 766.5 763.4 759.4	750.7 748.7 748.6 757.3 759.2 762.4 760.5 762.0 763.0 760.1 768.3 770.7 770.5 770.5 772.6 772.8 772.8 772.0 771.3	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9 766.4 769.2 768.5 769.2 768.5 760.0 755.2 760.7 754.1 758.3 766.4	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 755.8 754.1 759.4 760.2 759.5 760.8 759.5 760.8 759.1 757.8 759.1 760.8 759.2 759.2 754.0 748.0	757.4 759.0 759.0 759.3 762.4 762.1 761.4 759.6 750.8 759.8 761.0 762.2 760.5 758.2 750.5 758.2 750.5 759.3 760.6 757.5 755.2 754.4 755.3 758.7	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 758.6 758.1 759.7 759.2 756.3 758.5 759.9 761.3 762.8 263.2 763.9 763.9 764.2 763.7	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 739.8 760.3 760.3 757.6 749.9 757.7 756.8 756.0 757.0 758.2 760.7 758.2 760.7 758.2	763.5 759.1 760.5 762.9 760.0 758.6 761.5 761.5 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5 763.5 763.5	767 2 765 3 761 8 761 9 760 9 757 1 756 4 762 8 763 3 762 3 761 7 759 7 763 7 765 4 764 6 764 7 763 8 764 7 765 8	759 4 760 6 761 4 762 5 760 6 763 4 760 6 763 1 769 1 769 8 767 2 767 9 768 2 766 7 757 7 743 3 748 4 758 4 763 0 760 8	769 1 767 1 760 3 751 0 754 0 751 8 753 3 758 2 756 3 751 9 751 9 757 0 750 8 760 8 760 8 760 8 760 8 760 8 760 8 760 8 760 8 760 8 760 8 760 8 760 8 760 8 760 8 760 9 765 9	10 m s 760 757 759 764 757 763 764 759 763 769 769 769 769 769 769 769 769 769
(Br) 1 2 3 4 5 6 2 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 24	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 763.9 763.9 765.0 773.3 773.0 769.9 766.5 763.4 759.4 759.4	750.7 748.7 748.6 757.3 759.2 762.4 760.5 762.0 763.0 760.1 768.3 770.7 770.5 770.5 772.6 772.6 772.8 772.8 772.8 772.8 772.8	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9 766.4 769.2 768.5 760.0 755.2 760.0 755.2 760.0 755.2 766.4 766.4 766.4	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 755.8 754.1 759.4 760.2 759.5 760.8 759.5 760.8 759.1 757.8 759.1 760.8 759.2 759.2 754.0 748.0 746.9	757.4 759.6 759.6 759.3 762.4 761.1 761.4 759.6 750.8 759.8 760.5 762.2 760.5 758.2 750.8 759.3 760.6 757.5 755.2 755.3 758.7 760.6	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 758.6 758.1 759.2 756.3 758.5 759.2 756.3 758.5 759.9 761.3 762.8 763.2 763.2 763.9 764.2 763.7 764.9	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 739.8 760.3 760.3 757.6 749.9 757.7 756.8 756.0 757.0 758.2 760.7 758.2 760.7 758.2 760.7 758.2	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.5 761.5 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5 763.5	767 2 765 3 761 8 761 9 760 9 757 1 756 4 762 8 763 3 762 3 761 7 765 5 765 4 764 6 764 7 765 8 764 7 765 3 764 8	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 . 769 1 769 8 767 2 767 9 768 2 766 7 757 7 743 3 748 4 754 2 758 4 768 5	769 1 767 1 760 3 751 0 754 0 751 8 753 3 758 2 756 3 751 9 757 0 750 8 760 8	760 757 759 768 764 757 763 762 763 762 763 762 766 769 769 769 769 769 769 769 769 758 753
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 763.9 763.9 765.0 769.9 766.5 763.4 759.4 759.4 759.4	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 762.7 767.0 763.0 760.1 768.3 770.7 770.5 770.5 772.6 772.6 772.2 772.8 772.2 772.8 772.0 771.3 771.3	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9 766.4 769.2 768.5 760.0 755.2 760.0 755.2 766.4 768.5 766.4 768.5 767.7	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 759.8 754.1 761.4 760.2 759.5 760.8 759.5 760.8 759.1 757.8 759.2 759.2 754.0 748.0 748.0 754.2	757.4 759.6 759.6 759.3 762.4 761.1 761.4 759.6 750.8 759.8 760.5 762.2 760.5 758.2 750.3 760.6 757.5 755.3 755.3 756.7 755.3 756.6 757.5	753.2 754.5 754.5 754.5 755.7 757.6 756.2 756.1 756.2 756.1 759.7 759.2 756.3 758.5 759.9 761.2 763.2 763.2 763.2 763.2 763.9 763.9 764.2 763.7 764.9 764.9	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 759.8 760.3 757.4 769.9 757.7 756.8 756.3 756.0 757.0 757.0 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7	763.5 759 1 760.5 763.6 762.9 760.0 756.6 761.5 761.5 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5 763.0 763.1	767 2 765 3 761 8 761 9 760 9 757 1 756 4 763 3 762 3 761 7 763 7 763 7 764 7 765 4 764 6 764 7 765 8 764 7 765 8 764 7 765 8	759 4 760 6 761 4 762 5 763 4 760 5 760 6 763 1 769 1 769 2 767 2 767 2 767 9 768 2 766 7 757 7 743 3 748 4 754 2 758 4 760 8 760 8 760 8 760 8 766 9	769 1 767 1 760 3 751.0 754.0 751.8 758.2 756.3 751.9 757.0 750.8 760.8 760.8 760.8 760.8 760.2 760.5 760.2 760.2 760.5 760.2 760.5 760.2 760.5	760 757 759 768 764 757 763 762 763 769 769 769 769 769 769 769 769 758 753 753 753
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 768.9 768.9 768.9 769.9 769.9 769.9 769.9 769.5 759.4 759.4 759.4 759.6 759.5 758.1	750.7 748.7 748.6 757.8 759.2 762.4 760.5 765.0 763.0 760.1 768.3 770.7 770.5 772.6 773.5 772.6 772.8 772.8 772.8 772.8 771.3 771.4 771.1	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9 766.4 769.2 768.5 760.0 755.2 760.0 755.2 760.0 755.2 766.4 768.5 767.7 764.8	760.7 759 t 758.8 761.0 758.7 762.6 763.2 760.4 759.2 759.8 754.1 759.4 760.2 759.5 760.8 758.1 757.8 759.1 760.8 759.2 759.2 754.0 748.0 748.0 754.2 754.2 754.2	757.4 759.6 759.6 759.3 762.4 761.1 761.4 759.6 759.8 750.8 759.8 760.5 758.2 750.3 760.6 757.5 758.2 756.3 758.3 758.3 758.3 758.7 758.7 758.7 758.7	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.4 758.1 759.7 759.2 756.3 758.5 759.2 756.3 758.5 759.2 756.3 758.5 759.2 756.3 758.5 759.2 756.3 758.5 759.9 761.3 762.8 763.2 763.2 763.9 764.2 763.7 764.9 762.3 756.3	765.4 765.4 765.4 763.7 758.9 759.0 762.6 763.3 761.6 759.8 760.3 757.6 769.9 757.7 756.0 757.0 757.0 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.5 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5 763.0 763.0 763.0	767 2 765 3 761 8 761 9 760 9 757 1 756 4 762 8 762 3 762 3 761 7 763 7 763 7 764 6 764 7 763 8 764 7 765 8 764 7 765 8 764 7 765 3 764 8	759 4 760 6 761 4 762 5 763 4 760 6 763 1 769 1 769 8 767 2 767 9 768 2 766 7 757 7 743 3 748 4 754 2 758 4 760 8 768 5 766 9 763 6	769 1 767 1 767 1 760.3 751.0 754.0 751.8 753.3 758.2 756.3 756.3 757.0 750.8 760.8 760.8 760.8 760.8 760.5 760.2 760.5 760.2 760.5 760.2 760.5	760 757 759 768 764 757 763 762 763 769 769 769 769 769 769 769 769 758 753 753 753 755 755
(Br) 1 2 3 4 5 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	761.6 759.3 754.5 759.7 761.8 760.9 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 765.9 765.9 765.9 765.9 765.9 765.0 769.9 766.5 763.4 759.4 759.4 759.4 759.4 759.6 759.7	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 763.0 763.0 760.1 768.3 770.7 770.5 770.5 772.6 773.5 772.2 772.8 772.2 772.8 772.2 772.8 772.0 771.3 771.4 771.2 773.9	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9 766.4 769.2 768.5 760.0 755.2 760.0 755.2 760.7 754.1 758.3 7764.8 767.7 764.8 758.5	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 754.1 759.4 761.4 760.2 759.5 760.8 758.1 757.8 759.1 760.8 759.2 759.2 754.0 748.0 746.9 754.2 757.0	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 759.8 761.0 762.2 760.5 758.2 750.5	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.6 759.2 756.3 758.5 759.2 756.3 758.5 759.9 761.2 762.8 763.2 763.2 763.2 763.2 763.9 764.2 764.7 764.9 764.7 764.9 762.3 756.8 757.6	765.4 765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 759.8 760.3 757.6 769.9 757.0 757.0 757.0 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.9 769.9 759.9	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.4 760.6 757.9 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5 763.5 763.0 763.1 763.0 763.1 765.6	767 2 765 3 761 8 761 9 760 9 757 1 756 4 762 8 762 3 762 3 761 7 763 7 763 7 764 7 764 7 764 8 764 7 765 3 764 8 764 7 765 3 764 8 765 3 765 9	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 1 769 1 769 8 767 2 767 2 767 7 767 9 768 2 766 7 757 7 743 3 748 4 754 2 758 4 763 0 760 8 763 9 763 6 763 3	769 1 767 1 767 1 760.3 751.0 754.0 751.8 758.2 756.3 756.3 756.8 760.8 760.8 760.8 760.8 760.8 760.8 760.8 760.2 760.5 760.2 760.5 760.2 760.5 760.2 772.2 774.0 763.5 763.5 763.5 763.5 763.5 763.5 763.5	18 m s 760 757 759 764 753 763 763 763 763 763 763 764 770 769 769 769 769 769 753 753 753 753 753
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 24 25 26	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 768.9 768.9 768.9 769.9 769.9 769.9 769.9 769.5 759.4 759.4 759.4 759.6 759.5 758.1	750.7 748.7 748.6 757.8 759.2 762.4 760.5 765.0 763.0 760.1 768.3 770.7 770.5 772.6 773.5 772.6 772.8 772.8 772.8 772.8 771.3 771.4 771.1	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 770.2 768.8 767.9 765.0 763.9 766.4 769.2 768.5 760.0 755.2 760.0 755.2 760.0 755.2 766.4 768.5 767.7 764.8	760.7 759 t 758.8 761.0 758.7 762.6 763.2 760.4 759.2 759.8 754.1 759.4 760.2 759.5 760.8 758.1 757.8 759.1 760.8 759.2 759.2 754.0 748.0 748.0 754.2 754.2 754.2	757.4 759.0 759.0 759.3 762.4 762.1 761.1 761.4 759.6 750.8 750.8 760.6 757.5 750.3 760.6 757.5 755.3 756.7 756.3 756.7 757.7 760.6 760.2 757.7 760.6 760.2 757.7	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.4 758.1 759.7 759.2 756.3 758.5 759.2 756.3 758.5 759.2 756.3 758.5 759.2 756.3 758.5 759.2 756.3 758.5 759.9 761.3 762.8 763.2 763.2 763.9 764.2 763.7 764.9 762.3 756.3	765.4 765.4 765.4 763.7 758.9 759.0 762.6 763.3 761.6 759.8 760.3 757.6 769.9 757.7 756.0 757.0 757.0 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.5 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5 763.0 763.0 763.0	767 2 765 3 761 8 761 9 760 9 757 1 756 4 762 8 762 3 762 3 761 7 763 7 763 7 764 6 764 7 763 8 764 7 765 8 764 7 765 8 764 7 765 3 764 8	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 . 769 1 769 8 767 2 767 5 767 9 768 2 766 7 757 7 743 3 748 4 754 2 758 4 763 9 763 9 763 9 763 9 763 9 763 9	769 1 767 1 767 1 760.3 751.0 754.0 751.8 753.3 756.3 756.3 756.3 757.0 750.8 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9	760. 767. 769. 764. 757. 763. 763. 769. 769. 769. 769. 769. 769. 769. 769
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 768.9 768.9 769.9 766.5 763.4 759.4 759.4 759.4 759.4 759.5 769.8 769.8 769.8 769.8 769.8 769.8 769.8 769.8 769.8	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 763.0 763.0 760.1 768.3 770.7 770.5 770.5 772.6 773.5 772.2 772.8 772.2 772.8 772.2 772.8 772.0 771.3 771.4 771.2 773.9	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 767.9 765.0 763.9 766.4 769.2 768.5 760.0 755.2 760.0 755.2 760.7 754.1 758.3 766.4 768.5 767.7 764.8 758.5 762.7 764.9 761.6	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 759.4 761.4 760.2 759.5 760.8 759.5 760.8 759.5 760.8 759.5 760.8 759.2 759.2 759.2 754.0 746.9 754.2 754.2 757.0 756.0	757.4 759.0 759.0 759.3 762.4 762.1 761.4 759.6 750.8 750.8 750.8 750.8 750.8 750.8 750.8 750.3 760.6 757.5 755.2 754.4 755.3 756.7 755.3 756.2 757.7 755.9 753.5 747.8 753.1	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.6 759.2 756.3 758.5 759.2 756.3 758.5 759.9 761.2 763.2 763.2 763.2 763.2 763.9 764.2	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 739.8 760.3 760.3 757.6 758.3 756.0 757.0 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.3 760.7 760.7 758.3 760.7	763.5 759.1 760.5 762.9 760.0 758.6 761.5 761.5 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5 763.0 763.1 765.6 765.6 765.6 765.6	767 2 765 3 761 8 761 9 760 9 757 1 756 4 762 8 762 9 763 3 762 9 763 7 765 3 764 7 764 6 764 7 765 8 764 7 765 8 764 8 764 8 765 8 765 9 765 9 765 3	759 4 760 6 761 4 762 5 760 6 763 4 760 6 763 1 769 1 767 2 767 9 768 2 766 7 757 7 748 4 758 4 763 0 760 8 768 9 768 9 768 9 768 9 768 9 768 9 768 9 768 9 769 2	769 1 767 1 767 1 760.3 751.0 754.0 751.8 758.2 756.3 756.3 756.8 760.8 760.8 760.8 760.8 760.8 760.8 760.8 760.2 760.5 760.2 760.5 760.2 760.5 760.2 772.2 774.0 763.5 763.5 763.5 763.5 763.5 763.5 763.5	760. 769. 769. 769. 769. 769. 769. 769. 769
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 768.9 768.9 768.9 769.9 766.5 769.9 766.5 769.9 769.9 769.9 769.9 769.8 759.4 759.4 759.4 759.4 759.8 769.8	750.7 748.7 748.6 757.3 759.2 762.4 760.5 763.0 763.0 763.0 760.1 768.3 770.7 770.5 772.6 773.5 772.2 772.8 772.2 772.8 772.9 771.3 771.3 771.3 771.3 771.3 771.3 771.3 771.4 771.3 771.3	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 767.9 765.0 765.0 765.0 766.4 769.2 766.4 769.2 760.0 755.2 760.0 755.2 760.7 754.1 758.3 766.4 768.5 767.7 764.8 758.5 767.7 764.8 758.5 767.9 761.8 760.3	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 759.4 761.4 760.2 759.5 760.8 758.1 757.8 759.1 760.8 759.2 759.2 754.0 748.0 746.9 754.2 752.7 757.0 756.0 752.3 752.1	757.4 759.0 759.0 759.3 762.4 762.1 761.4 759.6 750.8 750.8 750.8 750.5 750.5 750.3 760.6 757.5 755.3 756.7 755.3 756.7 755.3 756.7 757.7 755.9 753.5 754.6	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.6 759.2 756.3 758.5 759.2 756.3 758.5 759.9 761.3 762.8 763.2 763.3 763.9 764.2 763.7 764.9 764.2 763.7 764.9	765.4 765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 757.6 769.9 757.7 756.8 756.3 757.0 757.0 757.0 757.0 758.2 760.7 768.2 769.9 764.9 757.4 762.3 762.8	763.5 759.1 760.5 763.6 762.9 760.0 758.6 761.5 761.4 760.9 757.9 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5 763.5 763.6 763.1 765.6 765.6 765.6 765.6 764.3 766.4	767 2 765 3 761 8 761 9 760 9 757 1 756 4 762 8 762 9 763 3 762 9 763 7 765 5 765 4 764 6 764 7 765 3 764 8 764 8 765 8 764 7 765 3 765 9 765 9 765 9 765 9	759 4 760 6 761 4 762 5 763 4 760 5 760 6 753 1 769 1 769 2 767 2 767 2 766 7 757 7 743 3 748 4 754 2 758 4 763 0 760 8 763 6 763 6 763 6 763 6 763 6 763 8 759 0 769 2 766 8	769 1 767 1 767 1 760.3 751.0 754.0 751.8 753.3 758.2 756.3 756.3 757.0 750.8 760.8	760. 767. 769. 764. 757. 764. 757. 763. 769. 769. 769. 769. 769. 769. 769. 769
(Br) 1 2 3 4 5 6 2 8 9 10 11 12 13 14 15 16 17 10 20 21 22 23 24 25 26 27 28 29 30	761.6 759.3 754.5 759.7 761.8 760.0 762.1 760.8 760.9 758.4 763.6 771.7 767.5 765.9 768.9 768.9 769.9 766.5 763.4 759.4 759.4 759.4 759.4 759.5 769.8 769.8 769.8 769.8 769.8 769.8 769.8 769.8 769.8	750.7 748.7 748.6 757.3 759.2 762.4 760.5 765.0 763.0 763.0 760.1 768.3 770.7 770.5 770.5 772.6 773.5 772.2 772.8 772.2 772.8 772.2 772.8 772.0 771.3 771.4 771.2 773.9	764.6 771.2 771.0 775.2 774.4 773.9 771.5 773.3 774.6 767.9 765.0 763.9 766.4 769.2 768.5 760.0 755.2 760.0 755.2 760.7 754.1 758.3 766.4 768.5 767.7 764.8 758.5 762.7 764.9 761.6	760.7 759 t 756.8 761.0 758.7 762.6 763.2 760.4 759.2 759.8 761.4 760.2 759.5 760.8 759.5 760.8 759.5 760.8 759.5 760.8 759.5 760.8 759.2	757.4 759.0 759.0 759.3 762.4 762.1 761.4 759.6 750.8 750.8 750.8 750.8 750.8 750.8 750.8 750.3 760.6 757.5 755.2 754.4 755.3 756.7 755.3 756.2 757.7 755.9 753.5 747.8 753.1	753.2 754.5 754.5 755.7 757.6 759.0 756.2 756.1 757.8 758.6 758.1 759.2 756.3 758.5 759.9 761.3 762.8 763.2 763.2 763.9 763.9 764.2 763.7 764.2 763.7 764.9 762.3 756.3 756.3	765.4 765.4 765.4 763.7 758.9 762.6 763.3 761.6 739.8 760.3 760.3 757.6 758.3 756.0 757.0 758.2 760.7 758.2 760.7 758.2 760.7 758.2 760.7 758.3 760.7 760.7 758.3 760.7	763.5 759.1 760.5 762.9 760.0 758.6 761.5 761.5 761.7 762.3 760.6 757.8 755.6 760.4 759.0 759.5 763.5 763.0 763.1 765.6 765.6 765.6 765.6	767 2 765 3 761 8 761 9 760 9 757 1 756 4 762 8 763 3 762 9 763 7 763 7 765 4 764 6 764 7 765 8 764 7 765 8 764 8 764 8 764 8 765 9 765 9 763 5 764 0	759 4 760 6 761 4 762 5 760 6 763 4 760 6 763 1 769 1 767 2 767 9 768 2 766 7 757 7 748 4 758 4 763 0 760 8 768 9 768 9 768 9 768 9 768 9 768 9 768 9 768 9 768 9 769 2	769 1 767 1 767 1 760.3 751.0 754.0 751.8 758.2 756.3 751.9 757.0 750.8 760.8	760. 769. 769. 769. 769. 769. 769. 769. 769

(Br)					P	ADOV	A					(17 m.e. no
GIGENO	Genealo	Pubbrajo	Kara	Aprilo	Maggie	Giugno	Luglin	Agosto	Estembre	Ottobre	Movembre	Dicembr
1	761.4	749,8	754.1	760 4	756.7	753.7	765.1	763.1	767.2	758.5	768.8	759.9
2	758.5	748.2	770.4	750.3	758.2	754.2	764.6	758.8	765.4	760.3	760.6	757.2
3	754.3	747.6	770.3	757.6	758.7	755.0	763.3	760.1	761.2	760.5	760 7	758 7
4	745.7	756 5	773.B	760.2	761 7	756 7	758.1	763.3	761.2	760.6	750.0	763.9
S	758.5 761.9	758.0 765.1	776.0 773.5	761.2 762.0	761 \$ 761 ‡	758.1 755.4	758.5 762.2	762.4 752.6	760.1 756.7	763.4 760.4	752.7 751.3	764.4
6	759.2	760.1	771.4	762.2	760.9	755.6	763.0	757 9	756.2	749.8	752.9	752 1 756 7
7	761.5	764.0	773.2	760.2	759.0	757 1	761.5	759 9	757.6	75) 7	757.2	762.4
8 9	760.0	764.2	773.9	758.8	756.6	257 7	759 Ø	760 7	761 9	766.2	756.5	762.2
10	760.3	706.4	769,6	755,3	759.0	757.3	759.6	760.4	762.8	789.0	750.9	761.3
11	750.1	756.4	768.0	753.4	759 4	758.9	760.0	759.A	761.4	766.4	750 7	759.6
12	764.9	759 9	765.2	758.9	262.2	758.5	756.9	757.0	761.3	766.2	746.5	756.8
13	771.3	767.6	761.0	760.7	761.5	755.8	749.3	760.9	762.4	766.6	750,0	762.6
24	767.2	770.0	762.3	759.8	759 9	757.6	757 1	761 1	763.6	767.6	754 9	761.5
IS	765.7	773.9	765.5	758.6	757 9	759 4	756 9	760.0	764.7	767.5	759 7	766.4
16	763.6	773.6	768.4	760 1	756.4	760.5	755,8	757.3	765.0	766 1	760 9	764.0
17	766.4	774.8	767.3	757 7	758.6	762.3	755.4	755.3	764 1	758.3	759.5	770.8
18	772.5	774 1	759.5	757 1	759 9	762.8	736.5	759.3	764.2	739.3	759 9	770 2
39	772.8	771 1	752.8	758.4	757 1	762.6	756.5	758.5	761 9	747.3	762.6	769.7
20	769 L	771.8	758.3	760.0	754.6 753.7	763.1	757.0	758.5	760.3	753 1	771.4	766.8
21	765.7	772 1	751.5	759.I 753.7	752.6	763.6 763.6	760.3 757.9	752.9 758.9	761.0	758.1	773.6	759.7
23 23	762 9	771 9 770.5	757 4 765.7	747 3	758.2	763.0	759 7	760.5	764.0 764.6	762.5 765.9	766.5	758.9
23 24	758.8 754.3	770.2	768.2	747.3	759.2	764 1	764 7	762 7	764.3	763 9 767 7	765.4 762.9	753.2 753.6
25	749.2	770.5	766.5	753.4	759.5	762.0	765.9	762.9	765.6	766.3	761.1	754.7
26	756.9	773 9	764.5	752 1	757 1	758.5	764 1	765.0	764.2	762.9	757.0	755.7
27	766 9	773 1	758.0	756.3	756.3	756.5	759.3	766.0	762.4	761.3	753,3	751.6
28	169.0	765.2	760.6	755.6	753.3	763.0	754.1	765.9	762.9	758.3	757.1	752.6
29	769.0		764.0	752.0	746.6	767 7	756.5	764.3	763.6	758.1	760.9	755 1
30	765 9		761.3	751.4	752.0	765.9	761.1	764.1	751 7	758.7	761.6	758.2
44	762,2		762 5		754 0		763.8	766.0		765.8		757.5
31												
		766.1	765.3	757.0	757.5	759 7	759.5	760.8	769.4	760 B	758.6	260.0
tedie mundita	762 5 760.5	766.1 759.4 mana 760.8	765.3 759.2 mns	757.0 757.2	757.5 757.7	759 7 150.2	759.5 758.0	760.8] 758.1	762.4	760.8 760.0 Med	758.6 759.9	760.2
dedle munulika	762 5 760.5	759.4	759.2			758.2		ļ 758.1		760.0	759.9 14. 400004 7	, 760.2 59. <u>0 111.0</u>
Hedio munilla Histia normala	762 5 760.5	759.4	759.2 mns	757.2	C O L	758.2 L E V	758.0 ENDA	758.1	759 7	760.0 Med	759.9 16. anum 7 (5:	760.2 59.0 1110 70 m g. m
Hedie munita Hedia normala (Br)	762 5 760.5 Med a a	759.4 mhua 760.8 700.8 698.4	759.2 mns 719.2 719.7	757.2 710.6 708.6	757 7 C O L	758.2 L E V	758.0 E N D A	758.1 214.3 718.9	718.4 716.5	760.0 Med 710.1 711.3	759.9 (6: 400.04 7	70 m g. m 709.1 707.2
dedie munda Artia normale (Br)	762 5 760.5 Med a a 709.1 707.2 703.4	759.4 mana 760.8 700.8 698.4 697.1	759.2 mat 719.2 719.7 719.1	757-2 710-6 708-6 707-6	757 7 C O L	758.2 L E V 206.7 705.4 706.1	758.0 E N D A	714.3 711.9 711.8	718.4 716.5 713.1	760.0 Med 710.1 711.3 711.5	759.9 16. anuma 7 (6: 718.3 716.5 [710.7	760.2 59.0 ma 70 m s. m 709.1 707.2 708.2
dedie manula Ardia sprmale (Br)	762 5 760.5 Med a a 709.1 707.2 703.4 696.3	759.4 mana 760.8 700.8 698.4 697.2 704.8	759.2 max 719.2 718.7 719.1 721.3	757-2 710-6 708-6 707-6 710-3	757 7 C O L	758.2 L E V 706.7 705.4 706.1 708.0	758.0 E N D A	714.3 711.9 711.8 714.6	718.4 716.5 713.1 712.8	760.0 Med 710.1 711.3 711.5 711.7	759.9 16. 20000 7 (6. 718.3 716.5 710.7 201.3	760.2 59.0 ma 78 m s. m 709.1 707.2 708.2 712.6
(Br)	762 S 760.5 Med a a 709.1 707.2 703.4 696.3 706.2	759.4 mana 760.8 700.8 698.4 697.3 704.8 706.9	759.2 mat 719.2 718.7 719.1 721.3 724.4	757-2 710-6 706-6 707-6 710-3 711-5	757 7 C O L 707 2 709 1 709 4 712 7 713 9	758.2 L E V 706.7 705.4 706.1 708.0 709.4	758.0 E N D A	714.3 711.9 711.8 714.5 714.5	718.4 716.5 713.1 712.8 711.5	760.0 Med 710.1 711.3 711.5 711.7 714.1	759.9 14. 40000 7 (5: 718.3 716.5 710.7 701.5 702 t	700.2 59.0 mm 70 m s. m 709.1 707.2 708.2 712.6 713.9
(Br)	762.5 760.5 Med u e 709.1 707.9 703.4 696.1 706.2 710.7	759.4 minua 760.8 698.4 697.3 704.8 706.9 713.3	759.2 mns 719.2 719.7 719.1 721.3 724.4 722.9	757.2 710.6 707.6 710.3 711.5 712.3	757 7 C O L 707 2 709 1 709 6 712 7 713 0 712 3	758.2 L E V 706.7 705.4 706.1 708.0 709.4 787.5	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9	714.3 711.9 711.8 714.3 714.3 714.3 711.8	718.4 716.5 713.1 712.8 711.5 708.5	760.0 Med 710.1 711.3 711.5 711.7 714.1 711.4	759.9 (5: 718.3 716.5 710.7 701.5 702.1 701.4	709.1 709.1 709.1 709.2 708.2 712.6 713.9 703.6
(Br) 1 3 4 5 6 7	762 5 760.5 Med u a 709.1 707.2 703.4 696.3 706.2 710.7 708.0	759.4 mnua 760.8 700.8 698.4 697.3 704.8 706.9 713.3 709.1	759.2 mns 719.2 719.7 719.1 724.4 722.9 721.2	757-2 710-6 708-6 707-6 710-3 711-5 712-8	757 7 C O L 707 2 709 1 709 4 712 7 713 9 712 3 712 0	758.2 L E V 706.7 705.6 706.1 708.0 709.4 787.5 706.8	758.0 ENDA 717.1 716.7 715.6 711.1 709.6 712.9 714.0	714.3 711.9 711.8 714.3 714.3 711.8 714.3 711.8	718.4 716.5 713.1 712.8 711.5 708.5 707.9	760.0 Med 710.1 711.5 711.5 711.7 714.1 711.4 701.3	759.9 718.3 716.5 710.7 701.3 702.1 701.4 702.7	709.2 709.1 709.1 709.2 708.2 712.6 713.9 703.6 704.7
(Br) (Br) 1 3 4 5 6 7	762 5 760.5 Med a a 709.1 707.2 703.4 696.3 706.2 710.7 708.0 710.0	759.4 700.8 698.4 697.3 706.9 713.3 709.1 712.9	759.2 mns 719.2 719.7 719.1 724.4 722.9 721.2 722.6	757-2 710-6 708-6 707-6 710-3 711-5 712-8 713-8 713-2	757 7 C O L 707 2 709 1 709 4 712 7 713 9 712 3 712 0 710 5	758.2 LEV 706.7 705.4 706.1 708.0 709.4 707.5 706.8 708.5	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0	714.3 711.9 711.8 714.3 714.3 714.3 711.8 710.4 710.4 712.3	718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1	760.0 Med 710.1 711.5 711.5 711.7 714.1 711.4 701.3 702.6	759.9 (6: 718.3 716.5 710.7 701.5 701.4 702.7 706.9	709.1 709.1 709.1 707.2 708.2 712.6 713.9 703.6 704.7 710.4
(Br) 1 3 4 5 6 7 8	762 5 760.5 Med a a 709.1 707.2 703.4 696.1 706.2 710.7 708.0 710.0 708.9	759.4 700.8 698.4 697.3 704.4 706.9 713.3 709.1 712.9 713.2	759.2 mat 719.2 719.7 719.1 721.3 724.4 722.9 721.2 722.6 723.7	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7	757 7 C O L 707 2 709 1 709 4 712 7 713 0 712 3 712 0 710 5 706 5	758.2 LEV 206.7 705.4 706.1 708.0 709.4 706.8 706.8 706.8 706.9	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1	714.3 714.9 711.9 711.9 714.3 714.3 710.4 710.4 712.3 713.3	718.4 718.4 736.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7	760.0 Med 710.1 711.9 711.5 711.7 714.1 701.3 702.4 716.0	759.9 (6: 718.3 716.5 710.7 701.5 702.1 701.4 702.7 706.9 706.9	709.1 709.1 709.1 707.2 708.2 712.6 713.9 703.6 704.7 710.4 710.5
(Br) 1 3 4 5 6 7 8 9	762 5 760.5 Med # ** 707.2 703.4 696.3 706.2 710.7 708.0 710.0 708.9 708.8	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.1 712.9 713.2 715.5	759.2 mat 719.2 718.7 719.1 724.4 722.9 721.2 722.6 723.7 719.9	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 700-7 706-9	757 7 C O L 707 2 709 1 709 4 712 7 713 0 712 0 710 5 706 5 709 6	758.2 LEV 706.7 705.4 706.1 708.0 709.4 707.5 706.8 708.5	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7	714.3 711.9 711.8 714.3 714.3 714.3 711.8 710.4 710.4 712.3	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9	760.0 Med 710.1 711.5 711.7 714.1 711.4 701.3 702.4 716.0 719.8	759.9 (6: 718.3 716.5 710.7 701.5 702.1 701.4 702.7 706.9 706.2 701.4	709.1 709.1 709.1 707.2 708.2 712.6 713.9 703.6 704.7 710.4 710.5 709.9
(Br) (Br) 1 3 4 5 6 7 8 9 10 11	762 5 760.5 Mcd a a 709.1 707.2 703.4 696.3 706.2 710.7 708.0 710.0 708.9 708.8 707.4	759.4 700.8 698.4 697.3 706.9 713.3 709.1 712.9 713.2 715.5 715.3	759.2 mat 719.2 718.7 719.1 724.4 722.9 721.2 722.6 723.7 719.9 718.1	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7	757 7 C O L 707 2 709 1 709 4 712 7 713 0 712 3 712 0 710 5 706 5	758.2 L E V 706.7 705.4 706.1 708.0 709.4 707.5 706.8 708.5 708.9 708.2	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1	714.3 711.0 711.0 711.0 711.0 710.0 710.4 710.4 710.3 713.3	718.4 718.4 736.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7	760.0 Med 710.1 711.9 711.5 711.7 714.1 701.3 702.4 716.0	759.9 (6: 718.3 716.5 710.7 701.5 702.1 701.4 702.7 706.9 706.9	700.2 59.0 ma 709.1 707.2 708.2 712.6 713.9 704.7 710.4 710.5 709.9 708.8
(Br) 1 3 4 5 6 7 8 9	762 5 760.5 Med # ** 707.2 703.4 696.3 706.2 710.7 708.0 710.0 708.9 708.8	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.1 712.9 713.2 715.5	759.2 mat 719.2 718.7 719.1 724.4 722.9 721.2 722.6 723.7 719.9	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7 706-9 705-2	757 7 C O L 707 2 709 1 709 4 712 7 713 6 712 0 710 5 708 5 709 6 710 1	758.2 L E V 706.7 705.4 706.1 708.0 709.4 787.5 706.8 708.5 708.9 708.2 709.9	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7 711.7	714.3 711.9 711.8 714.3 714.3 714.3 714.3 713.3 713.1 712.0 709.5 712.0	718.4 718.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9	760.0 Med 710.1 711.5 711.7 714.1 711.4 702.6 716.0 719.6 717.5	759.9 (6** 718.3 716.5 710.7 701.3 702.1 706.9 706.2 701.4 701.1	700.2 59.0 ma 709.1 707.2 708.2 712.6 713.9 703.6 704.7 710.5 709.9 708.8 708.3
(Br) (Br) 1 3 4 5 6 7 8 9 10 11 12 13 14	762 5 760.5 Mcd = • 707.2 703.4 696.2 710.7 708.0 710.0 708.9 708.8 707.4 713.3	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.1 712.9 713.2 715.5 715.3 709.5	759.2 mns 719.2 718.7 719.1 721.3 724.4 722.9 721.2 722.6 723.7 719.9 718.1 717.4	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7 706-9 705-2 709-7	757 7 C O L 707 2 709 1 709 4 712 7 713 9 712 0 710 5 706 5 709 6 710 1 712 4	758.2 L E V 706.7 705.4 706.1 708.0 709.4 707.5 706.8 708.5 708.9 708.2 709.9 709.6	758.0 ENDA 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2	714.3 711.9 711.8 714.3 711.8 714.3 711.8 710.4 712.3 713.3 713.3 713.3 713.3 713.3	718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.8 714.9	760.0 Med 710.1 711.9 711.5 711.7 714.1 711.4 701.3 702.4 716.0 719.6 717.5 717.1 717.6 716.2	759.9 (5: 718.3 716.5 710.7 701.5 702.1 706.9 706.2 701.4 701.1 696.9	709.1 709.1 709.1 709.1 709.2 708.2 713.9 703.6 704.7 710.4 710.5 708.9 708.9 708.3 711.6 711.3
(Br) (Br) 1 3 4 5 6 7 8 9 10 11 12 13 14 15	762 5 760.5 Med a a 709.1 707.2 703.4 696.3 706.2 710.7 708.0 730.0 708.9 708.8 707.4 713.3 718.8 715.8 713.2	759.4 700.8 698.4 697.3 704.8 706.9 713.3 709.1 712.9 713.2 715.5 715.3 709.5 716.1 718.6 72.9	759.2 mns 719.2 719.7 719.1 724.4 722.9 721.2 723.6 723.7 719.9 718.1 717.4 711.6 712.4 715.3	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7 706-9 705-2 709-7 711-6 710-4 709-1	757 7 C O L 707 2 709 1 709 4 712 7 713 6 712 3 712 0 710 3 706 5 709 6 710 1 712 4 711 5 710 7 708 5	758.2 LEV 206.7 705.4 706.1 708.0 709.4 706.8 706.8 706.8 706.9 709.6 707.8 706.7 710.9	758.0 ENDA 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2 708.2 709.0	714.3 714.3 711.9 711.8 714.3 711.8 710.4 712.3 713.3 713.3 713.1 712.0 709.5 712.0 713.3 711.8	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.6 714.9 716.3	760.0 Med 710.1 711.9 711.5 711.7 714.1 711.4 701.3 702.4 716.0 719.6 717.5 717.1 717.6 718.1	759.9 14 40004 7 18.3 716.5 710.7 701.4 702.7 706.9 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6	709.2 709.1 709.1 709.1 709.2 708.2 712.6 713.9 703.6 704.7 710.5 708.8 711.6 711.3 713.9
(Br) (Br) 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16	762 5 760.5 Med a a 709.1 707.2 703.4 696.1 706.2 710.7 708.0 710.0 708.8 707.4 713.3 718.8 715.8 713.2 712.1	759.4 700.8 698.4 697.3 704.8 706.9 713.3 709.1 712.9 713.2 715.5 715.3 709.5 716.1 718.6 72.9 72.6	759.2 mnt 719.2 719.7 719.1 724.4 722.9 721.2 722.6 723.7 719.9 718.1 717.4 711.6 712.4 715.3 718.6	757-2 710-6 708-6 707-6 710-3 711-5 712-3 711-2 709-7 706-9 705-2 709-7 711-6 710-4 709-9	757 7 C O L 707 2 709 1 709 4 712 7 713 0 712 3 712 0 710 5 706 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2	754.2 LEV 704.7 705.4 706.1 708.0 709.4 706.8 706.8 706.8 706.9 709.6 707.8 706.7 707.8 706.7 710.9 712.2	758.0 ENDA 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2 708.2 709.6 707.9	714.3 714.3 711.0 711.8 714.3 711.8 710.4 712.3 713.1 712.0 709.5 712.0 713.3 713.1 712.0	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.6 714.9 716.3 716.6	760.0 Med 710.1 711.5 711.5 711.7 714.1 711.4 701.3 702.4 716.0 719.6 717.5 717.1 717.6 718.1 718.1	759.9 14. 40000 7 (6: 718.3 716.5 710.7 701.5 702.7 706.9 706.9 706.9 704.9 709.6 710.8	709.2 709.1 709.1 709.1 707.2 708.2 712.6 713.9 703.6 704.7 710.5 709.9 708.8 711.6 711.3 713.9 712.1
(Br) 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	762 5 760.5 Mcd a a 709.1 707.2 703.4 696.3 706.2 710.7 708.0 710.0 708.8 707.4 713.3 718.8 713.2 712.1 714.3	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.1 712.9 713.2 715.3 709.5 716.1 718.6 72.6 723.4	759.2 most 719.2 719.7 719.1 724.4 722.9 724.6 723.7 719.9 718.1 717.4 711.6 712.4 715.3 718.6 717.6	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7 711-6 710-4 709-9 708-3	757 7 C O L 707 2 709 1 709 4 712 7 713 6 712 0 710 5 708 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7	754.2 LEV 704.7 705.4 706.1 708.0 709.4 707.5 706.2 708.5 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6	758.0 ENDA 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.5	714.3 711.0 711.0 711.0 711.0 710.4 710.4 710.4 710.3 713.1 712.0 709.5 712.0 713.3 711.0 708.6 707.1	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.8 714.9 716.3 716.3	760.0 Med 710.1 711.5 711.7 714.1 711.4 702.6 716.0 719.6 717.5 717.1 717.6 718.1 716.1 709.2	759.9 14. 2010) 7 718.3 716.5 710.7 701.3 702.1 701.4 701.4 701.1 696.9 699.9 704.9 704.9 709.6 710.8 709.9	700.2 59.0 mm 709.1 707.2 708.2 712.6 713.9 708.3 710.5 709.9 708.8 711.3 713.9 712.1 717.2
(Br) (Br) 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	762 5 760.5 Mcd a a 709.1 707.2 703.4 696.1 706.2 710.7 708.0 710.0 708.8 707.4 713.3 718.8 713.2 712.1 714.3 719.1	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.1 712.9 713.2 715.5 715.3 709.5 716.1 718.6 72.8 722.6 723.4 723.3	759.2 719.2 719.2 718.7 719.1 724.4 722.6 723.7 719.9 718.1 717.6 719.6 717.6 710.0	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7 706-9 705-2 709-7 711-6 710-4 709-1 709-9 708-3 708-0	757 7 C O L 707 2 709 1 709 4 712 7 713 6 712 0 710 5 708 5 709 6 710 1 712 4 711 5 710 7 708 5 708 7 708 7 710 2	758.2 LEV 706.7 705.4 706.1 708.0 709.4 787.5 706.8 708.5 708.9 708.2 709.9 709.6 707.8 706.7 710.9 712.2 713.6 714.5	758.0 E N D A 717 1 716.7 715.6 711 1 709.6 712.9 714.0 713.0 711.1 711.7 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.3	714.3 711.0 711.0 711.0 711.0 714.3 710.4 710.4 712.3 713.1 712.0 709.5 712.0 713.3 711.0 709.5 712.0 713.3 711.0 710.5	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.8 714.9 716.3 716.3 716.2	760.0 Med 710.1 711.3 711.5 711.7 714.1 701.3 702.6 716.0 719.6 717.5 717.1 717.6 718.1 716.1 709.2 692.1	759.9 14. 40000 7 (6.7 718.3 716.5 710.7 701.3 702.1 704.7 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 709.1	700.2 59.0 mm 709.1 709.1 707.2 708.2 712.6 713.9 708.8 716.3 717.2 717.2 716.9
(Br) 1	762 5 760.5 Mcd = ** 707.2 707.2 703.4 696.3 706.2 710.7 708.0 708.9 708.8 707.4 713.3 718.8 713.2 712.1 714.3 719.1 719.6	759.4 700.8 698.4 697.1 704.8 706.9 713.2 713.2 715.5 715.3 709.5 716.1 718.6 72.9 722.6 723.4 723.1 721.0	759.2 719.2 719.2 718.7 719.1 721.3 724.4 722.6 723.7 719.9 718.1 717.6 710.0 703.6	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7 706-9 705-2 709-7 711-6 710-4 709-1 709-9 708-3 708-9 708-9	757 7 COL 707 2 709 1 709 4 712 7 713 9 712 0 710 5 708 5 709 6 710 1 712 4 711 5 710 7 708 7 708 7 710 2 707 8	758.2 ZO6.7 705.4 706.1 708.0 709.4 707.5 706.8 708.5 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9	758.0 E N D A 717 1 716.7 715.6 711 1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2 709.0 707.5 708.1 707.8	714.3 714.3 711.9 711.8 714.5 714.3 713.3 713.3 713.1 712.0 709.5 712.0 713.3 713.1 712.0 709.5 712.0 713.3 713.1 712.0 710.5 710.5 710.2	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.8 714.9 716.3 716.2 716.2 716.2	760.0 Med 710.1 711.3 711.5 711.7 714.1 701.3 702.6 716.0 719.6 717.5 717.1 717.6 718.1 716.1 709.2 692.1 692.1	759.9 14. 40000 7 (5: 718.3 716.5 710.7 701.3 706.9 706.2 701.4 701.1 696.9 699.9 709.5 710.8 709.9 709.1 711.7	700.2 59.0 mm 709.1 709.1 707.2 708.2 712.6 710.5 709.9 708.8 716.9 717.2 716.9 716.9
(Br) 1	762 5 760.5 Mcd u e 707.2 707.2 703.4 696.3 706.2 710.7 708.0 710.0 708.8 707.4 713.3 718.8 715.8 715.8 715.8 715.1 719.1 719.6 716.4	759.4 700.8 698.4 697.3 704.8 706.9 713.3 709.1 712.9 713.2 715.5 715.3 709.5 716.1 718.6 72.9 723.4 723.3 721.0 720.7	759.2 719.2 719.2 719.1 721.3 724.4 722.6 723.7 719.9 718.1 717.6 710.0 703.6 707.2	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7 706-9 705-2 709-7 711-6 710-4 709-9 708-3 708-9 708-9 710-6	757 7 COL 707 2 709 1 709 4 712 7 713 9 712 3 712 0 710 5 706 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7 710 2 707 8 705 7	758.2 ZO6.7 705.4 706.1 708.0 709.4 707.5 706.8 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 711.1 711.7 711.7 708.6 702.2 708.2 709.6 707.5 708.1 707.8 708.7	714.3 711.8 714.3 711.8 714.3 714.3 714.3 713.3 713.1 712.0 709.5 712.0 713.3 711.8 708.6 707.7 710.5 710.2 710.2	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.8 714.9 716.3 716.3 716.2 716.2 716.2	760.0 Med 710.1 711.3 711.5 711.7 714.1 711.4 701.3 702.4 716.0 719.6 717.5 717.1 717.6 718.1 716.1 709.2 692.1 696.3 703.1	759.9 14. 400004 7 718.3 716.5 710.7 701.3 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 709.1 711.7 719.1	700.2 59.0 mm 709.1 709.1 707.2 708.2 712.6 710.5 709.9 708.8 711.5 712.1 717.2 716.9 716.9 716.5
(Br) 1 1 2 13 14 15 16 17 18 19 20 21	762 5 760.5 Med u e 709.1 707.2 703.4 696.1 706.2 710.7 708.0 730.0 708.8 707.4 713.3 718.8 715.8 715.8 719.1 719.6 716.4 713.1	759.4 700.8 698.4 697.3 704.4 706.9 713.3 709.1 712.9 713.2 715.5 715.3 709.5 716.1 718.6 72.9 723.3 721.0 720.7	759.2 mm 719.2 719.7 719.1 724.4 722.9 721.2 723.6 723.7 719.9 718.1 717.4 711.8 712.4 715.3 718.6 717.6 710.0 703.6 707.2 702.4	757-2 710-6 708-6 707-6 710-3 711-5 712-3 712-3 712-3 713-2 709-7 705-2 709-7 711-6 710-4 709-1 709-9 708-9 710-6 709-6 709-4	757 7 C O L 707 2 709 1 709 4 712 7 713 6 712 3 712 0 710 3 706 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7 710 2 707 8 705 7 704 1	758.2 ZO6.7 705.4 706.1 708.0 709.4 707.5 706.8 708.5 708.9 708.2 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.5 714.9 715.4 715.3	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 711.7 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.3 707.5 708.1 707.8 708.7 711.8	714.3 711.9 711.8 714.3 711.8 714.3 713.3 713.3 713.3 713.3 713.1 712.0 709.5 712.0 713.3 711.8 708.6 707.1 710.5 710.2 710.2 714.2	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.8 716.3 716.3 716.3 716.2 716.2 716.2 716.1	760.0 Med 710.1 711.5 711.5 711.7 714.1 711.4 701.3 702.4 716.0 719.6 717.5 717.1 717.6 718.1 716.1 709.2 692.1 696.3 703.1 707.9	759.9 14. 20000 7 718.3 716.5 710.7 701.3 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 709.1 711.7 719.1 720.7	700.2 59.0 ma 709.1 707.2 708.2 712.6 713.9 703.6 704.7 710.5 709.9 708.9 708.9 711.3 713.9 714.5 716.9 716.9 716.5 708.4
(Br) 1 1 2 13 14 15 16 17 18 19 20 21 22	762 5 760.5 Med a a 709.1 707.2 703.4 696.3 706.2 710.7 708.0 708.9 708.8 707.4 713.3 718.8 715.8 715.8 719.1 719.1 719.6 716.4 713.1 711.0	759.4 700.8 698.4 697.3 704.8 706.9 713.3 709.1 712.9 713.2 715.5 715.3 709.5 716.1 718.6 72.9 722.6 723.4 723.3 721.0 720.7 720.7	759.2 most 719.2 719.7 719.1 724.4 722.9 721.2 722.6 723.7 719.9 718.1 717.6 710.0 703.6 707.2 702.6 706.2	757-2 710-6 708-6 707-6 710-3 711-5 712-3 711-5 712-3 711-5 712-3 709-7 711-6 710-4 709-9 708-9 708-9 710-6 709-4 704-4	757 7 C O L 707 2 709 1 709 4 712 7 713 6 712 3 712 0 710 5 706 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7 710 2 707 8 705 7 704 1 704 8	754.2 LEV 706.7 705.4 706.1 708.0 709.4 706.8 706.8 706.8 706.9 709.6 707.8 706.7 710.9 712.2 713.6 714.5 714.5 714.5 714.5 715.5	758.0 E N D A 717 1 716.7 715.6 711 1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.2 708.2 708.2 708.2 708.2 708.2 708.2 708.3 707.8 708.7 711.8 709.7	714.3 714.3 711.9 711.8 714.3 711.8 710.4 712.3 713.1 712.0 709.5 712.0 713.3 711.8 708.6 707.1 710.5 710.2 710.2 710.2 714.2 710.9	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.8 714.9 716.3 716.3 716.2 716.2 716.2 716.2 716.2 716.2 716.3	760.0 Med 710.1 711.5 711.5 711.7 714.1 714.1 716.0 719.6 717.5 717.1 717.6 718.1 716.1 709.2 692.1 692.1 692.1 707.9 712.3	759.9 14. 40000 7 (6: 718.3 716.5 710.7 701.5 702.7 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 709.1 711.7 719.1 720.7 717.9	700.2 59.0 ma 709.1 709.1 707.2 708.2 712.6 713.9 708.8 711.6 713.9 714.5 716.9 716.9 716.5 708.6 707.9
(Br) 1 1 2 13 14 15 16 17 18 19 20 21 22 23	762 5 760.5 Mcd a a 709.1 707.2 703.4 696.3 706.2 710.7 708.0 730.0 708.8 707.4 713.3 718.8 713.2 712.1 714.3 719.1 719.6 716.4 713.1 711.0 707.4	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.1 712.9 713.2 715.5 715.3 709.5 716.1 718.6 72.8 722.6 723.4 721.0 720.7 720.7 720.2 719.4	759.2 mont 719.2 719.7 719.1 724.4 722.9 724.2 722.6 723.7 719.9 718.1 717.6 713.6 717.6 710.0 703.6 707.0 703.6 707.0 703.6 706.2 716.3	757-2 710-6 708-6 707-6 710-3 711-5 712-3 711-5 712-3 711-6 710-6 709-9 708-9 708-9 708-9 708-9 708-6 709-4 704-4 698-0	757 7 C O L 707 2 709 1 709 4 712 7 713 0 712 3 712 0 710 5 706 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7 708 7 704 1 704 8 706 6	754.2 LE V 704.7 705.4 706.1 708.0 709.4 707.5 706.8 708.5 708.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4 715.5 714.9	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.2 708.3 707.5 708.1 707.8 708.7 711.8 709.7 710.8	714.3 714.3 711.0 711.8 714.3 711.8 710.4 712.3 713.1 712.0	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.8 714.9 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3	760.0 Med 710.1 711.5 711.7 714.1 714.3 702.4 716.0 719.6 717.5 717.1 717.6 718.1 718.1 718.1 709.2 692.1 696.3 703.1 707.9 712.3 715.6	759.9 14. 2010) 7 718.3 716.5 710.7 701.3 706.9 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 709.1 711.7 719.1 720.7 717.9 714.1	709.2 709.1 709.1 707.2 708.2 712.6 713.9 703.6 704.7 710.5 709.9 708.9 708.9 711.5 717.2 716.9 716.9 716.5 707.9 716.5 708.4 707.9 702.1
(Br) 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	762 5 760.5 Mcd a a 709.1 707.2 703.4 696.1 706.2 710.7 708.0 708.8 707.4 713.3 718.8 713.2 712.1 714.3 719.1 719.6 715.4 713.1 719.6 715.4 713.3 719.1 719.6 713.3	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.1 712.9 713.2 715.3 709.5 716.1 718.6 72.8 720.7 720.7 720.7 720.7 720.2 719.4 718.9	759.2 mos 719.2 719.7 719.1 724.4 722.9 724.2 722.6 723.7 719.9 718.1 717.4 711.6 712.4 715.3 718.6 717.6 710.0 703.6 707.9 702.4 706.2 716.3 716.3	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7 711-6 710-4 709-9 708-9 708-9 708-9 708-9 708-9 708-6 709-4 704-4 698-0 697-4	757 7 C O L 707 2 709 1 709 4 712 7 713 6 712 0 710 5 708 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7	754.2 LEV 704.7 705.4 706.1 708.0 709.4 707.5 706.8 708.5 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4 715.5 714.9 716.5	758.0 ENDA 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.2 708.3 707.5 708.1 707.8 708.7 711.8 709.7 710.8 715.6	714.3 714.3 711.0 711.0 711.0 710.4 710.4 710.4 710.3 713.1 712.0 709.5 712.0 713.3 711.0 708.6 707.1 710.5 710.2 710.2 710.2 710.2 710.2 710.2 710.2	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.8 714.9 716.3 716.3 716.2 716.2 716.2 716.2 716.3 716.2 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3	760.0 Med 710.1 711.5 711.7 714.1 711.4 701.3 702.6 716.0 719.6 717.5 717.1 717.6 718.1 716.1 709.2 692.1 696.3 703.1 707.9 712.3 715.6 717.6	759.9 14. 2010) 7 718.3 716.5 710.7 701.3 706.9 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 709.1 711.7 719.1 720.7 717.9 714.1 712.3	709.2 709.1 709.1 707.2 708.2 712.6 713.9 708.8 711.6 711.3 713.9 712.1 717.2 716.9 716.5 708.6 707.9 716.5 708.6 707.9 716.5
(Br) 1	762 5 760.5 Mcd = ** 709.1 707.2 703.4 696.1 706.2 710.7 708.0 708.9 708.8 707.4 713.3 718.8 713.2 712.1 714.3 719.1 719.6 715.4 719.1 719.6 713.3 719.1 719.6 713.3 719.1 719.6 713.3 719.1 719.6 713.3 719.1 719.6 713.3 719.6 713.3 719.1 719.6 713.3 719.6 713.3 719.6 719	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.1 712.9 713.2 715.5 715.3 709.5 716.1 718.6 72.6 723.4 723.3 721.0 720.7 720.7 720.7 720.7 720.7 720.7 720.7	759.2 719.2 719.2 718.7 719.1 724.4 722.6 723.7 719.9 718.1 717.6 710.0 703.6 707.9 716.3 716.3 716.3 715.9	757.2 710.6 708.6 707.6 710.3 711.5 712.8 711.2 709.7 711.6 710.4 709.1 709.9 708.3 708.9 708.9 708.9 709.4 704.6 698.0 697.4 704.5	757 7 COL 707 2 709 1 709 4 712 7 713 6 712 7 713 6 712 0 710 5 708 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7 708 7 708 7 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7	754.2 LEV 704.7 705.4 706.1 708.0 709.4 707.5 706.8 708.5 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4 715.5 714.9 716.5 714.7	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.2 708.3 707.5 708.1 707.5 708.1 707.8 709.7 711.8 709.7 711.8 719.7 711.8 719.7 711.8 719.7 711.8 719.7	714.3 714.3 711.0 711.8 714.3 711.8 710.4 712.3 713.1 712.0	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.7 713.9 714.9 716.3 716.3 716.3 716.2 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.5 716.3	760.0 Med 710.1 711.5 711.5 711.7 714.1 711.4 702.6 716.0 719.6 717.6 716.1 716.1 716.1 716.1 716.1 716.1 717.6 715.5 717.4 715.7	759.9 14. 40000 7 718.3 716.5 710.7 701.3 706.9 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 709.1 711.7 719.1 720.7 717.9 714.1 712.3 710.9	700.2 59.0 mo 709.1 707.2 708.2 712.6 710.5 704.7 710.5 708.8 713.9 708.8 713.9 714.5 716.9 716.9 716.9 716.9 716.5 708.4 707.9 716.5 708.4 707.9 716.5 708.4 707.9 716.5 708.4 707.9 716.5 708.4 707.9
(Br) 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	762 5 760.5 Mcd = ** 707.2 703.4 696.3 706.2 710.7 708.0 708.9 708.8 707.4 713.3 718.8 713.2 712.1 714.3 719.1 719.6 716.6 713.1 711.0 707.4 703.5 698.8 704.7	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.1 712.9 713.2 715.3 709.5 716.1 718.6 72.8 720.7 720.7 720.7 720.7 720.2 719.4 718.9	759.2 mos 719.2 719.7 719.1 724.4 722.9 724.2 722.6 723.7 719.9 718.1 717.4 711.6 712.4 715.3 718.6 717.6 710.0 703.6 707.9 702.4 706.2 716.3 716.3	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-2 709-7 711-6 710-4 709-9 708-9 708-9 708-9 708-9 708-9 708-6 709-4 704-4 698-0 697-4	757 7 C O L 707 2 709 1 709 4 712 7 713 6 712 0 710 5 708 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7	754.2 LEV 704.7 705.4 706.1 708.0 709.4 707.5 706.8 708.5 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4 715.5 714.9 716.5	758.0 ENDA 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.2 708.3 707.5 708.1 707.8 708.7 711.8 709.7 710.8 715.6	714.3 711.0 711.0 711.0 711.0 710.4 710.4 710.4 710.3 713.1 712.0 709.5 712.0 713.3 711.0 709.5 712.0 713.3 711.0 709.5 712.0 713.3 711.0 710.5 710.2 710.2 710.2 710.2 710.2 710.2 710.2 710.5 711.5 713.6 714.3	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.9 712.5 713.8 714.9 716.3 716.3 716.2 716.2 716.2 716.2 716.3 716.2 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3	760.0 Med 710.1 711.5 711.7 714.1 711.4 701.3 702.6 716.0 719.6 717.5 717.1 717.6 718.1 716.1 709.2 692.1 696.3 703.1 707.9 712.3 715.6 717.6	759.9 14. 2010) 7 718.3 716.5 710.7 701.3 706.9 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 709.1 711.7 719.1 720.7 717.9 714.1 712.3	700.2 59.0 ma 709.1 707.2 708.2 712.6 713.9 704.7 710.5 708.9 708.9 708.9 713.9 713.9 713.9 714.5 716.9 716.9 716.9 716.9 716.9 716.9 716.5 707.9 716.5 708.4 707.9
(Br) 1	762 5 760.5 Mcd = ** 709.1 707.2 703.4 696.1 706.2 710.7 708.0 708.9 708.8 707.4 713.3 718.8 713.2 712.1 714.3 719.1 719.6 715.4 719.1 719.6 713.3 719.1 719.6 713.3 719.1 719.6 713.3 719.1 719.6 713.3 719.1 719.6 713.3 719.6 713.3 719.1 719.6 713.3 719.6 713.3 719.6 719	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.1 712.9 713.2 715.5 715.3 709.5 716.1 718.6 72.8 722.6 723.4 723.3 721.0 720.7 720.7 720.7 720.2 719.4 718.9 719.5 722.3	759.2 719.2 719.2 718.7 719.1 724.4 722.6 723.7 719.9 718.1 717.6 711.6 715.3 718.6 717.6 710.0 703.6 707.2 706.2 716.3 716.3 716.9 714.1	757-2 710-6 708-6 707-6 710-3 711-5 712-8 711-5 712-8 711-6 709-7 711-6 710-4 709-1 709-9 708-3 708-9 708-9 708-9 708-6 709-4 704-6 698-0 697-4 704-5 703-3	757 7 COL 707 2 709 1 709 4 712 7 713 6 712 7 713 6 712 0 710 5 708 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7 708 7 708 7 708 7 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 8	754.2 LEV 704.7 705.4 706.1 708.0 709.4 707.5 706.8 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4 715.3 714.9 716.5 714.7 711.5 709.6 709.6 714.1	758.0 E N D A 717 1 716.7 715.6 711 1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 709.0 707.5 708.1 707.5 708.1 707.8 709.7 711.8 719.7 711.8 719.7 711.8 719.7 711.8 719.7 711.8 719.7 710.8 715.6 717.2 716.1	714.3 711.0 711.0 711.0 711.0 710.4 710.4 710.4 710.3 713.1 712.0 709.5 712.0 713.3 711.0 709.5 712.0 713.3 711.0 709.5 712.0 713.3 711.0 710.5 710.2 710.2 710.2 710.2 710.2 710.3 711.5 710.5 711.5 713.6 714.3 716.5	718.4 718.4 718.5 713.1 712.8 711.5 708.5 707.9 709.1 712.7 713.9 712.7 713.8 714.9 716.3 716.2 716.2 716.2 716.2 716.2 716.2 716.2 716.2 716.2 716.2 716.2 716.2 716.2 716.2 716.3 716.5 716.2 716.2 716.3 716.2 716.2 716.3 716.2 716.3 716.2 716.2 716.3 716.2 716.3 716.5 716.2 716.3 716.5 716.2 716.2 716.3 716.5 716.2 716.5 716.2 716.5 716.5 716.5 716.5 716.5 716.2 716.2 716.5	760.0 Med 710.1 711.5 711.5 711.7 714.1 711.4 701.3 702.6 716.0 719.6 717.6 716.1 716.1 716.1 716.1 716.2 718.1 716.3 717.6 718.1 716.3 717.6 718.1 716.3 717.6 718.1 716.3 717.6 718.1 716.3 717.6 718.1 716.3 717.6 718.1 716.3 717.6 718.1 717.6 718.1 718.1	759.9 14. 40000 7 718.3 716.5 710.7 701.3 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 710.8 709.7 717.7 717.9 714.1 712.3 710.9 715.1	700.2 59.0 ma 709.1 707.2 708.2 712.6 713.9 703.6 704.7 710.5 709.9 708.8 713.9 712.1 717.2 716.9 716.9 716.9 716.9 707.9 702.8 702.8 703.6 701.9
(Br) 1 1 2 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	762 5 760.5 Mcd = ** 707.2 707.2 703.4 696.3 706.2 710.7 708.0 708.8 707.4 713.3 718.8 715.8 715.8 715.8 715.8 715.1 714.3 719.1 719.6 716.4 713.1 719.6 707.4 703.5 698.8 704.7 714.5	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.5 715.5 715.3 709.5 716.1 718.6 72.9 722.6 723.4 723.3 721.0 720.7 720.7 720.2 719.4 718.9 719.5 722.3 722.9	759.2 719.2 719.2 718.7 719.1 724.4 722.6 723.7 719.9 718.1 717.6 710.0 703.6 707.2 706.2 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.4 706.4	757.2 710.6 708.6 707.6 710.3 711.5 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 709.7 711.6 710.4 709.1 709.9 708.3 709.0 708.9 710.6 709.4 704.5 704.5 703.3 706.9 706.3 706.9 706.3 706.9 706.3 706.9	757 7 C O L 707 2 709 1 709 4 712 7 713 9 712 0 710 5 708 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7 708 7 708 7 708 7 708 7 708 7 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 8	754.2 LE V 704.7 705.4 706.1 708.0 709.4 707.5 706.8 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4 715.3 715.5 714.9 716.5 714.7 711.5 709.6 714.1 718.7	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 711.7 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.2 708.3 707.5 708.1 707.8 708.7 711.8 709.7 710.8 715.6 717.2 716.1 711.7 706.8 707.3	714.3 711.8 714.3 711.8 714.3 714.3 714.3 713.1 712.0 709.5 712.0 713.3 711.8 708.6 707.1 710.5 710.2 710.2 710.2 710.2 710.2 710.2 714.3 714.3 716.5 717.9 717.9	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 712.7 713.9 712.7 713.9 714.9 716.3 716.3 716.2 716.2 716.1 716.2 716.1 715.5 715.6 716.2 714.1 715.5 716.2 714.1 715.5 716.2 714.1 715.5 716.2 714.0 714.4 715.2	760.0 Med 710.1 711.3 711.5 711.7 714.1 711.4 701.3 702.4 716.0 719.6 717.6 716.1 709.2 692.1 709.2 717.6 718.1 716.1 709.2 717.6 718.1 718.1 718.2 718.3 718.3 718.4 718.5 717.4 718.6 718.6 718.8 718.8	759.9 14. 40000. 7 718.3 716.5 710.7 701.3 702.1 704.9 706.2 701.4 701.1 696.9 699.9 709.6 710.8 709.9 709.1 711.7 719.1 720.7 717.9 714.1 712.3 710.9 715.1 704.1 707.4 710.8	700.2 59.0 ma. m 709.1 707.2 708.2 712.6 713.9 703.6 704.7 710.5 709.9 708.8 711.6 711.3 712.1 712.2 716.9 716.9 716.9 716.9 708.4 702.8 703.6 703.6 703.6 703.6 703.6 703.6 704.8
(Br) 1 1 2 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	762 5 760.5 760.5 760.5 760.5 760.5 760.5 760.2 760.2 760.2 760.0 708.9 708.8 707.4 713.3 718.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.5 716.5 716.5 716.5	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.5 715.5 715.3 709.5 716.1 718.6 72.9 722.6 723.4 723.3 721.0 720.7 720.7 720.2 719.4 718.9 719.5 722.3 722.9	759.2 719.2 719.2 719.7 719.1 724.4 722.9 721.2 722.6 723.7 719.9 718.1 717.6 710.0 703.6 707.0 708.4 706.2 716.3	757-2 710-6 708-6 707-6 710-3 711-5 712-3 711-2 709-7 708-9 708-9 708-9 708-9 708-9 708-9 708-6 709-4 704-6 709-8 704-5 703-3 706-9 706-3	757 7 COL 707 2 709 1 709 4 712 7 713 0 712 3 712 0 710 5 706 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7 708 7 708 1 708 7 708 1 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 8 708 7 708 8 708 8 708 8 708 8 708 7	754.2 LEV 704.7 705.4 706.1 708.0 709.4 707.5 706.8 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4 715.3 714.9 716.5 714.7 711.5 709.6 709.6 714.1	758.0 E N D A 717 1 716.7 715.6 711 1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.2 708.3 707.3 708.7 711.8 709.7 710.8 715.6 717.2 716.1 711.7 706.8 707.3 712.3	714.3 711.0 711.0 711.0 711.0 711.0 710.4 712.3 713.1 712.0 710.2	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 712.7 713.9 712.7 713.9 714.9 716.3 716.3 716.3 716.2 716.3	760.0 Med 710.1 711.5 711.5 711.5 711.6 716.0 719.6 717.6 716.1 709.2 692.7 692.7 692.7 718.1 716.2 718.1 716.3 709.2 718.1 716.3 709.2 718.1 718.1 718.1 718.1 709.2 709.3 718.1 709.2 709.3 718.1 709.2 709.0 718.0 718.1 708.9 708.8 709.0	759.9 14. 40000.7 718.3 716.5 710.7 701.3 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 709.1 711.7 719.1 720.7 717.9 714.1 712.3 710.9 715.1 704.1 707.4	700.2 59.0 ma. m 709.1 707.2 708.2 712.6 713.9 708.8 710.5 709.9 708.8 711.6 711.3 713.9 716.9 716.9 716.9 716.5 708.4 707.9 704.6 707.4
(Br) 1 1 2 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	762 5 760.5 760.5 760.5 760.5 760.5 760.5 760.2 760.2 760.2 760.0 780.0 780.0 780.0 788.8 707.4 713.3 718.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.8 715.5 716.5 716.5 716.5 716.5 716.5	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.5 715.5 715.3 709.5 716.1 718.6 72.9 722.6 723.4 723.3 721.0 720.7 720.7 720.2 719.4 718.9 719.5 722.3 722.9	759.2 719.2 719.7 719.1 724.4 722.9 721.2 722.6 723.7 719.9 718.1 717.6 710.0 703.6 707.2 706.2 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 716.3 715.9 714.1 708.4 709.9 713.5	757.2 710.6 708.6 707.6 710.3 711.5 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 709.7 711.6 710.4 709.1 709.9 708.3 709.0 708.9 710.6 709.4 704.5 704.5 703.3 706.9 706.3 706.9 706.3 706.9 706.3 706.9	757 7 COL 707 2 709 1 709 4 712 7 713 9 712 3 712 0 710 5 706 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7 708	754.2 LE V 704.7 705.4 706.1 708.0 709.4 707.5 706.8 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4 715.3 715.5 714.9 716.5 714.7 711.5 709.6 714.1 718.7	758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 711.7 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.2 708.3 707.5 708.1 707.8 708.7 711.8 709.7 710.8 715.6 717.2 716.1 711.7 706.8 707.3	714.3 711.8 714.3 711.8 714.3 714.3 714.3 713.1 712.0 709.5 712.0 713.3 711.8 708.6 707.1 710.5 710.2 710.2 710.2 710.2 710.2 710.2 714.3 714.3 716.5 717.9 717.9	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 712.7 713.9 712.7 713.9 714.9 716.3 716.3 716.2 716.2 716.1 716.2 716.1 715.5 715.6 716.2 714.1 715.5 716.2 714.1 715.5 716.2 714.1 715.5 716.2 714.0 714.4 715.2	760.0 Med 710.1 711.3 711.5 711.7 714.1 711.4 701.3 702.4 716.0 719.6 717.6 716.1 709.2 692.1 709.2 717.6 718.1 716.1 709.2 717.6 718.1 718.1 718.2 718.3 718.3 718.4 718.5 717.4 718.6 718.6 718.8 718.8	759.9 14. 40000. 7 718.3 716.5 710.7 701.3 702.1 704.9 706.2 701.4 701.1 696.9 699.9 709.6 710.8 709.9 709.1 711.7 719.1 720.7 717.9 714.1 712.3 710.9 715.1 704.1 707.4 710.8	700.2 59.0 ma 709.1 707.2 708.2 712.6 713.9 704.7 710.5 709.9 708.8 713.9 713.9 713.9 714.5 716.9 716.9 716.9 716.9 716.9 716.9 716.9 716.9 716.9 716.9 716.9 716.9 716.9 716.9 717.2 716.9
(Br) 1 1 2 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	762 5 760.5 760.5 760.5 760.5 760.5 760.5 760.0 760.0 768.0 760.0 768.0 768.8 767.4 713.3 718.8 715.8 715.8 715.8 715.8 715.8 715.8 715.5 716.5 716.5 716.5 716.5 716.5 716.5 716.5 716.5 716.5 716.5 716.5 716.5 716.5	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.5 715.5 715.5 715.3 709.5 716.1 718.6 72.9 722.6 723.4 723.1 721.0 720.7 720.7 720.7 720.2 719.6 718.9 719.5 714.7	759.2 719.2 719.1 721.3 724.4 722.9 721.2 722.6 723.7 719.9 718.1 717.6 710.0 703.6 707.0 703.6 707.0 708.4 706.2 716.3 716.3 716.9 716.3 716.9 716.3 716.9 716.3 716.9 716.1 706.4 709.9 713.5 711.1 709.4	757.2 710.6 708.6 707.6 710.3 711.5 712.8 712.8 712.8 712.8 712.9 709.7 711.6 710.4 709.1 709.9 708.3 708.0 708.9 710.6 709.4 704.5 703.3 706.9 706.3 706.9 706.3 706.9 706.3 706.9	757 7 COL 707 2 709 1 709 4 712 7 713 9 712 0 710 5 706 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7	754.2 LEV 704.7 705.4 706.1 708.0 709.4 707.5 706.8 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4 715.3 715.5 714.9 716.5 714.7 711.5 709.6 714.1 718.7 717.5	758.0 758.0 E N D A 717.1 716.7 715.6 711.1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 709.0 707.5 708.1 707.8 708.1 707.8 708.7 711.8 707.8 710.8 715.6 717.2 716.1 711.7 706.8 707.3 714.8	714.3 711.0 711.0 711.0 711.0 711.0 710.4 712.3 713.1 712.0 710.2	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 712.7 713.9 712.7 713.9 714.9 716.3	760.0 Med 710.1 711.5 711.5 711.5 711.6 716.0 719.6 717.6 716.1 709.2 692.7 692.7 692.7 718.1 716.2 718.1 716.3 709.2 718.1 716.3 709.2 718.1 718.1 718.1 718.1 709.2 709.3 718.1 709.2 709.3 718.1 709.2 709.0 718.0 718.1 708.9 708.8 709.0	759.9 14. 40000. 7 718.3 716.5 710.7 701.3 702.1 704.9 706.2 701.4 701.1 696.9 699.9 709.6 710.8 709.9 709.1 711.7 719.1 720.7 717.9 714.1 712.3 710.9 715.1 704.1 707.4 710.8	700.2 59.0 mm. m 709.1 707.2 708.2 712.6 713.9 708.8 710.5 709.9 708.8 711.6 713.9 716.9 716.9 716.9 716.9 716.5 707.9 702.1 702.8 703.6 707.4
(Br) (Br) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	762 5 760.5 760.5 M.d 709.1 707.2 703.4 696.2 710.7 708.0 730.0 708.9 708.8 707.4 713.3 718.8 715.8 715.8 715.8 715.8 715.4 713.1 711.0 707.4 703.5 698.8 704.7 714.5 716.5 716.5 716.5 716.5 710.1	759.4 700.8 698.4 697.1 704.8 706.9 713.3 709.5 715.5 715.3 709.5 716.1 718.6 72.9 722.6 723.4 723.3 721.0 720.7 720.7 720.2 719.4 718.9 719.5 722.3 722.9	759.2 719.2 719.2 719.7 719.1 724.4 722.9 721.2 722.6 723.7 719.9 718.1 717.6 710.0 703.6 707.0 708.4 706.2 716.3	757.2 710.6 708.6 707.6 710.3 711.5 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 712.3 709.7 711.6 710.4 709.1 709.9 708.3 709.0 708.9 710.6 709.4 704.5 704.5 703.3 706.9 706.3 706.9 706.3 706.9 706.3 706.9	757 7 COL 707 2 709 1 709 4 712 7 713 0 712 3 712 0 710 5 706 5 709 6 710 1 712 4 711 5 710 7 708 5 707 2 708 7 708 7 708 1 708 7 708 1 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 7 708 8 708 8 708 7 708 8 708 8 708 8 708 8 708 7	754.2 LE V 704.7 705.4 706.1 708.0 709.4 707.5 706.8 708.9 708.2 709.9 709.6 707.8 708.7 710.9 712.2 713.6 714.5 714.9 715.4 715.3 715.5 714.9 716.5 714.7 711.5 709.6 714.1 718.7	758.0 E N D A 717 1 716.7 715.6 711 1 709.6 712.9 714.0 713.0 711.1 711.7 708.6 702.2 708.2 708.2 708.2 708.2 708.2 708.3 707.3 708.7 711.8 709.7 710.8 715.6 717.2 716.1 711.7 706.8 707.3 712.3	714.3 711.8 714.3 711.8 714.3 714.3 713.3 713.3 713.3 713.3 713.3 713.3 713.3 713.3 714.3 710.5 710.2 710.2 710.2 710.2 710.2 710.2 714.3 714.3 716.5 714.3 716.5 717.9 717.7	718.4 718.4 716.5 713.1 712.8 711.5 708.5 707.9 712.7 713.9 712.7 713.9 714.9 716.3 716.3 716.2 716.2 716.1 716.2 716.1 715.5 715.6 716.2 714.1 715.5 716.2 714.1 715.5 716.2 714.1 715.5 716.2 714.0 714.4 715.2	760.0 Med 710.1 711.3 711.5 711.7 714.1 711.4 701.3 702.4 716.0 719.6 717.6 716.1 716.1 709.2 692.1 696.3 703.1 707.9 715.6 717.6 715.7 713.0 711.3 708.9 708.8 709.0 715.2	759.9 14. 40000 7 718.3 716.5 710.7 701.3 706.9 706.2 701.4 701.1 696.9 699.9 704.9 709.6 710.8 709.9 719.1 719.1 720.7 717.9 714.1 712.3 710.9 716.8 707.4 710.8 710.8 710.9	700 59.0 mm n. 7 709 707 708 712 713 703 704 710 710 710 713 713 714 715 716 716 716 716 716 716 716 717 707 702 703 701 702 703 704 707 707

HORNO	Gennalo	Pebbraio	Marza	Aprile	Maggio	Giugup	Lugila	Agosta	Settembra	Ottobus	Barembre	Dicemb
-,-	759.9	748.7	762 7	758.8	754.7	7512	763.0	7611	764.9	756 9	768.3	757.9
2	757.0	747.5	768 1	756.8	756.4	751 7	762 4	757.1	762 1	758 7	765 9	755.7
3	763.2	745.8	768.3	755.3	756.3	752.6	760.B	758.4	759.5	759 3	759 7	757.0
4	747.6	754.6	771 7	758.1	759.5	754.8	755 9	761 L	759.2	759.1	750.0	761.B
5	756.8	756.0	274.0	759.0	759.0	756.0	756.3	760.2	758.5	761.5	752.0	762 9
6	76. 1	763.3	771 7	760.0	758.6	753,3	760.0	757.2	754.6	759.0	749.9	751.6
7	758.1	758.6	769.5	759 7	758.4	753 1	760 9	756.2	754.6	749.0	750.5	754.5
B	760.2	752,0	770.6	757.6	757.0	754 9	759.6	757 a	755.8	750.4	755.6	760.6
9	758.6	761.6	271.3	756.0	755.0	755.6	756 9	758.0	759 9	764.6	755.2	750.6
10	758.0	764.2	7671	753.4	757.1	755.5	758.1	757 9	760 9	767.6	749,3	759.5
11	756.5	764.7	765.6	751.0	758.0	756.7	758.3	756.8	760 1	765 3	758 7	757 9
12	763 1	758.6	764.8	757.0	759.3	756.4	755.3	754.5	759.5	765.b	745.3	757.5
13	769.0	765.2	759.2	758.8	759 2	754.3	747.6	739.7	760.5	765.0	748.2	761.3
14	765.8	767 7	759 9	758.2	758.3	755 7	755.2	759.2	761.3	766 1	753.3	760.4
15	764.7	770.9	762 9	757.0	756.0	757.3	755.1	758.3	762.4	766 2	750.0	765.2
16	769.3	771.9	756.5	758.4	755 5	758.3	754.4	755 8	762.6	764.9	759.6	765 1
17	763.8	774.1	786.3	755,3	757.2	760.3	753.6	733 3	762.0	758.0	757 7	769.B
18	770.1	772.4	758.2	754.9	758.7	760.4	754.7	-57 3	761 9	738.6	758.2	768 9
19	770.5	769.9	752.4	756.7	755 9	760.1	754 7	756.5	760 0			
20	767,3	770.1	757 1	758.2	753.5	761.1	754.8	756.4	758.4	745.6 751.5	760.9	768.4
21	764.0	771.0	750.6	757 1	752.9	760.7	758.1	761.5	759 1	756,B	769.1 771.9	765.0
22	761.3	770.4	755.7	752 1	752.0	761.5	756.3	757.0	761 9			759.0
23	757.2	768 4	763.6	746 1	756.3	760 B	757.6			761.3	768.5	757.0
24	753 1	768.0	765.6	745.0	757 9	761 9		758 7	762.3	764 1	764.4	752.D
25	748.3	708.3	764.4	751.1	757.0	759.6	759 4	760.S	762.2	765.6	761.3	752 7
26	755.6	771.6	762.3	750.2	755.2		763.6	760 \$	763.6	764.4	759.4	753.0
27	765.7	771.6	756.3	753.0	753.9	756.5 754.8	762.3 757.5	762.4	763.2	761 1	755.2	754.5
28	767 1			754.0				763.6	761 0	759.5	751 7	750 1
29	707,3	763.8	759.0		151.5	760.4	752.0	764.8	761 4	756.R	755.1	750 7
30	764.5		761 9	751.0	745.4	765.6	754.2	762.4	761 7	755.9	759.4	752.B
91	760 7	1	759.8 757.3	750.1	749.8	763.8	758 9	762.2	760.0	757.6	759.5	750.3
31	100 /		1919		752 1		762.0	764.0		764.9		755 7
		8444		255.0	GCC 6			210.0	740.0		4	200 0
	760.9	764.3	763.4	755.0	755.8	757.5	757.4	759.0	760.5	759.4	757.4	758.5
	20	3	703.4 > http:	735.0	755.8	757.5	757.6	3) »	b	757.4 a la normale	
	20	3	>		>	3	>			b	3	
dis messile dis nesmole	20	3	>		>		>			b	la normale	_
dit neimolo	739.8	730 ¢	743.8	738 0	>	3	>) »]	Med	ia normale	3 AND
(Br)	Media n	759 1	ern.	,	B O	LZA	N O	761.0	745.9	737 1	3 normale 204	3 MA
(Dr)	739.8	730 ¢	743.8	738 0	736 1 737 5	7,32.8 733.0	743.7 742.8	741.0 738.5	745.0 743.4	737 1 739.6	748.0	> Man 1 m s. 10 737.9 735.8
(Br)	739.8 737.5 732.3	730 4 727.9 727.6	743.8 748.7 748.6	738 0 736 2 735.0	736 1 737 5 737 6	7,32.8 733.0 733.6	743.7 742.8 741.8	741.0 738.5 739.7	745.9 743.4 740.1	737 1 739.6 739.5	748.0 745.5 738 9	3 Ma 3 Ma 737.9 735.8 737.2
(Br)	739.8 737.5 732.3 727.7	730 4 727.9 727.4 735.4	743.8 748.7 748.6 751.1	738 0 736 2 735.0 738.0	736 1 737 5 737 0 740.0	7,32 8 733.0 733.6 735.4	743.7 742.8 741.8 757.5	741.0 738.5 739.7 741.8	745.9 743.4 740.1 739.6	737 1 739.6 739.5 739.2	748.0 745.5 738 9 752 4	3 Ma 3 Ma 737.9 735.8 737.2 742.5
(Br)	739.8 737.5 732.3 727.7 737.8	730 4 727.9 727.4 735.4 738.5	743.8 748.7 748.6 751.1 754.0	738 0 736 2 735.0 738.0 738.7	736 1 737 5 737 0 740.0 740.0	7,32.8 733.0 733.6 735.4 736.9	743.7 742.8 741.8 757.5 736.4	761.0 738.5 739.7 741.8 741.0	745.0 763.6 740.1 739.6 738.7	737 1 739.6 739.5 739.2 741.7	748.0 746.5 738.9 732.4 735.1	737.9 735.8 737.2 742.5 742.9
(Br) 1 2 3 4 5	739.8 737.5 732.3 727.7 737.8 741.8	730 4 727.9 727.6 735.4 738.5 742.8	743.8 748.6 748.6 751.1 754.0 752.7	738 0 736 2 735.0 738.0 738.7 739.6	736 1 737 5 737 6 740.0 740.0 739 1	7,32.8 733.0 733.6 735.4 736.9 734.7	743.7 742.8 741.8 737.5 736.4 740.3	741.0 738.5 739.7 741.8 741.0 738.1	745.0 743.4 740.1 739.6 738.7 734.9	737 1 739.6 739.5 739.2 741.7 739.0	748.0 746.5 738.9 732.4 732.2	737.9 737.9 735.8 737.2 742.9 735.1
(Br) 1 2 3 4 5 7	739.8 737.5 732.3 727.7 737.8 741.8 739.3	730 4 727.9 727.4 735.4 738.5 742.8 738.8	743.8 748.6 748.6 751.1 754.0 752.7 750.3	738 0 736 2 735 0 738 0 738 7 739 6 740 4	736 1 737 5 737 6 740.0 740.0 739 1 739 7	7,32.8 733.0 733.6 735.4 736.9 734.7 733.9	743.7 742.8 741.8 757.5 736.4 740.1 741.0	741.0 738.5 739.7 741.8 741.0 738.1 736.5	745.0 743.4 740.1 739.6 738.7 734.9 734.8	737 1 739.6 739.5 739.2 741.7 739.0 729.8	748.0 748.0 745.5 758.9 752.4 735.1 732.2 721.9	3 AND 3 AND 737.9 735.8 737.2 742.9 735.1 737.9
(Br) 1 2 3 4 5 0 7 8	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2	730 4 727.9 727.6 735.4 738.5 742.8 738.8 744.2	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7	738 0 736 2 735 0 738 0 738 7 739 6 740 4 738 6	736 1 737 5 737 6 740.0 740.0 740.0 739 1 739 7 738.3	7,32 # 733.0 733.6 735.4 736.9 734.7 733.9 735.8	743.7 742.8 741.8 741.8 757.5 736.4 740.3 740.0	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5	748.0 748.0 745.5 758.9 752.4 735.1 732.2 721.9 735.7	737.9 737.9 735.8 737.2 742.9 742.9 735.1 757.9
(Br) 1 2 3 4 5 0 7 8 9	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5	730 4 727.9 727.4 735.4 738.8 742.8 738.8 744.2 742.6	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1	738 0 736 2 735 0 738 0 738 7 739 6 740 4 738 6 726 9	736 1 737 5 737 6 740.0 740.0 749.1 739 7 738.3 737.2	7,32 8 733.0 733.6 735.4 736.9 734.7 733.9 735.8 736.6	743.7 742.8 741.8 757.5 736.4 740.3 740.8 730.5	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4	748.0 748.0 745.5 738.9 732.4 732.2 721.9 735.7 735.0	737.9 737.9 735.8 737.2 742.9 742.9 735.1 747.9 741.0
(Br) 1 2 3 4 5 0 7 8 9 10	739.8 737.5 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.5	730 4 727.9 727.4 735.4 738.5 742.8 738.8 744.2 742.6 748.2	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8	738 0 736 2 735.0 738.0 738.0 738.7 739.6 740.4 738.6 726.9 733.5	736 1 737 5 737 6 740.0 740.0 739 1 739 7 738.3 737 2 739 5	7,32 8 733.0 733.6 735.4 736.9 734.7 733.9 735.8 736.6 740.0	743.7 742.8 741.8 757.5 736.4 740.1 740.8 738.5 738.4	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 748.3	748.0 748.0 745.5 738.9 732.4 735.1 732.2 721.9 735.7 735.0 730.3	737.9 737.9 735.8 737.2 742.9 735.1 737.9 741.0 739.9
1 2 3 4 5 6 7 8 9 10 11	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.8 739.8 739.8	730 4 727 9 727.4 735 4 738 5 742.8 738.8 744.2 742.6 748.2 745.3	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1	738 0 736 2 735.0 738.0 738.0 738.6 740.4 738.6 736.9 733.5 734.0	736 1 737 5 737 0 740.0 740.0 749.1 739.1 738.3 737.2 739.5 740.2	7,32.8 733.0 733.6 735.4 736.9 734.7 733.9 735.8 736.6 740.0 737.1	743.7 742.8 741.8 757.5 736.4 740.1 740.8 738.5 738.4	761.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.6	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 748.3 746.0	748.0 748.0 745.5 738.9 732.4 735.1 732.2 721.9 735.7 735.0 730.3 730.2	737.9 737.9 735.8 737.2 742.9 735.1 741.0 739.9 737.8
1 2 3 4 5 5 6 7 8 9 10 11 12	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 739.5 739.5 739.5	730 4 727.9 727.4 735.4 738.8 742.8 738.8 744.2 742.6 748.2 745.3 739.3	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6	738 0 736 2 735.0 738.0 738.0 738.6 740.4 738.6 736.9 733.5 734.0 737.9	736 1 737 5 737 0 740.0 740.0 739 1 739 7 738.3 737 2 739 5 740 2 240 7	7,32 # 733.0 733.6 735.4 736.9 734.7 733.9 736.6 740.0 737.1 736.6	743.7 742.8 741.8 737.5 736.4 740.1 740.8 738.5 738.4 738.4 735.2	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.6 737.8	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 739.6	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 748.3 746.0 745.1	748.0 748.0 746.5 738.9 732.4 735.1 732.2 721.9 735.7 735.0 730.3 730.2 728.0	737.9 735.8 737.8 735.8 735.8 742.9 735.1 737.9 741.1 737.8 737.8 737.8
1 2 3 4 5 5 6 7 8 9 10 11 12 13	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 744.7 749.5	730 4 727.9 727.6 735.4 738.8 742.8 738.8 744.2 742.6 748.2 745.3 799.3 745.8	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.6	738 0 736 2 735 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 9 738 7	736 1 737 5 737 6 740.0 740.0 740.0 739 1 739 7 738 3 237 2 739 5 740 2 246 7 739 8	7,32.8 733.0 733.6 735.4 736.9 734.7 733.9 736.6 740.0 737.1 736.6 734.4	743.7 742.8 741.8 737.5 736.4 740.1 740.8 738.5 738.4 738.4 735.2 729.7	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.6 737.8 741.0	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 739.6 740.9	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 748.3 746.0 745.1 745.5	748.0 748.0 745.5 738.9 732.4 735.1 732.2 721.9 735.7 736.3 730.2 729.5	737.9 737.9 735.8 737.8 742.9 735.1 737.9 741.1 741.1 737.8 737.8 737.8
1 2 3 4 5 5 6 7 7 8 9 10 11 12 13 14	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 749.5 749.5 740.7	730 4 727.9 727.6 735.4 738.8 742.8 748.2 748.2 748.2 748.2 745.3 739.3 748.1	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.6 740.7	738 0 736 2 735 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 9 738 7 737 1	736 1 737 5 737 6 740.0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 B 739 2	7,32 # 733.0 733.6 735.4 736.9 734.7 733.9 736.6 740.0 737.1 736.6 734.4 736.1	743.7 742.8 741.8 757.5 736.4 740.3 740.8 730.5 738.4 738.4 738.2 739.7 785.7	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.6 737.8 741.0 740.1	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 739.6 760.9 761.4	737 1 739.6 739.5 739.2 741.7 739.0 729.8 731.5 745.4 748.3 746.0 745.1 745.5 745.5	748.0 748.0 745.5 738.9 732.2 739.1 732.2 721.9 735.7 730.3 730.3 730.2 729.5 735.1	737.9 737.9 737.9 735.8 737.2 742.5 737.5 741.1 739.9 737.8 741.1 741.1 739.9 737.8 740.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	739.8 737.5 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 739.5 749.5 749.5 749.7 744.3	730 4 727.9 727.4 735.4 738.8 742.8 738.8 744.2 742.6 748.2 745.3 799.9 745.8 748.1 751.8	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.0 740.7 743.4	738 0 736 2 735 0 738 0 738 7 737 6 740 4 738 6 736 9 733 5 734 0 737 9 738 7 737 1 730 9	736 1 737 5 737 6 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8	7,32 8 733.0 733.6 735.4 736.9 734.7 733.9 735.8 736.6 740.0 737.1 736.6 734.4 736.1 738.3	743.7 742.8 741.8 757.5 736.4 740.3 740.8 736.5 738.4 735.2 739.7 755.7 736.2	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.6 737.8 741.0 740.1 738.7	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 739.6 740.9 761.4 743.2	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 746.0 745.1 745.5 745.9 746.2	748.0 748.0 745.5 738.9 732.2 731.9 735.7 735.0 730.3 730.2 729.5 735.1 739.8	737.9 737.9 735.8 737.8 742.5 742.5 735.1 741.6 739.5 737.8 737.8 740.5 740.5 740.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	739.8 737.5 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 739.5 744.7 744.3 742.6	730 4 727.9 727.4 735.4 738.8 742.8 738.8 744.2 742.6 748.2 745.3 739.3 745.8 745.8 752.8	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.7 740.7 743.4 747.1	738 0 736 2 735.0 738.0 738.0 738.6 740.4 738.6 726 9 733.5 734.0 737 9 738 7 737 1 736 9 738 1	736 1 737 5 737 6 740.0 740.0 739 1 739 7 738 3 737 2 739 5 740 2 248 7 739 8 739 2 735 8 734 9	7,32 8 733.0 733.6 735.4 736.9 734.7 733.9 735.8 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3	743.7 742.8 741.8 757.5 736.4 740.1 740.8 738.5 738.4 735.2 739.7 735.7 736.2 736.1	741.0 738.5 739.7 741.8 741.0 738.1 736.5 739.5 739.4 737.6 737.8 741.0 740.1 738.7 736.4	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 739.6 740.9 761.4 743.2 743.8	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 748.3 746.0 745.1 745.5 745.9 746.2 763.7	748.0 748.0 745.5 738.9 732.2 731.9 735.7 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6	737.9 737.9 737.9 735.8 737.8 742.5 742.5 741.1 741.0 737.8 740.5 740.5 740.5 740.5 740.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 749.7 744.9 744.9 745.2	730 4 727 9 727 4 735 4 738 5 742 8 738 8 744 2 742 6 748 2 745 3 739 3 748 1 751 8 752 8 753 1	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.7 740.7 743.4 747.1 745.9	738 0 736 2 735.0 738.0 738.0 738.6 739.6 740.4 738.6 736.9 737.9 738.7 737.9 738.7 736.9 738.1 736.9	736 1 737 5 737 0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736 4	7,32 8 733.0 733.6 735.4 736.9 734.7 733.9 735.8 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2	743.7 742.8 741.8 757.5 736.4 740.1 740.8 738.5 738.4 735.2 739.7 735.7 736.2 736.1 735.3	761.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.6 737.8 741.0 740.1 738.7 736.4 736.8	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 740.9 761.4 763.2 763.8 763.8	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 745.5 745.5 745.7 745.7 745.7 745.7	748.0 748.0 745.5 738.9 732.2 735.1 732.2 721.9 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6 738.6	737.9 737.9 737.9 737.9 742.5 742.5 743.1 741.0 737.8 743.1 743.1 743.1 743.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 739.5 749.7 744.3 749.5 745.3 749.3	730 4 727 9 727 4 735 4 738 8 742 8 738 8 744 2 742 6 748 2 745 3 753 8 753 8 753 8 753 8	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.0 740.7 743.4 747.1 745.9 737.4	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 9 738 7 736 9 738 1 736 9 738 1	736 1 737 5 737 0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736.4 738 9	7,32 8 733.0 733.6 735.4 736.9 734.7 733.9 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7	743.7 742.8 741.8 757.5 736.4 740.3 740.8 738.5 738.4 738.4 738.2 739.7 736.2 736.1 735.3 735.5	761.0 738.5 739.7 741.8 741.0 738.1 736.5 739.5 739.4 737.6 737.8 741.0 740.1 738.7 736.4 736.8 739.0	745.0 743.6 740.1 739.6 738.7 734.9 734.8 736.9 741.5 740.1 739.6 740.9 741.4 743.2 743.8 743.5 743.5	737 1 739.6 739.5 739.5 749.0 729.8 731.5 745.4 748.3 746.0 745.1 745.5 746.2 768.7 736.0 779.8	748.0 746.5 738.9 732.2 735.1 732.2 721.9 735.7 735.0 730.3 730.2 729.5 739.8 740.6 738.6 738.6 738.6	737.9 737.9 737.9 735.8 737.9 742.5 742.5 742.5 741.1 741.1 743.1 743.1 743.1 743.1 743.1 743.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	739.8 737.5 732.3 737.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 749.7 744.3 744.3 745.3 749.3 750.8	730 4 727 9 727 4 735 4 738 8 742 8 738 8 744 2 742 6 748 2 745 2 745 2 753 8 753 1 753 8 751 1	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.0 740.7 743.4 747.1 745.9 737.4 733.3	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 9 738 7 736 2 737 1 736 2 737 1 737 5	736 1 737 5 737 6 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8 736 4 738 9 736 8	7,32.8 733.0 733.6 735.4 736.9 734.7 733.9 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7	743.7 742.8 741.8 741.8 757.5 736.4 740.8 730.5 738.4 735.2 739.7 735.2 736.1 735.3 735.3 735.5 735.1	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.6 737.8 741.0 740.1 738.7 736.8 736.8 739.0 737.3	745.0 743.6 740.1 739.6 738.7 734.9 736.8 736.9 741.1 741.5 740.1 739.6 740.9 743.8 743.8 743.8 743.5 743.5 743.5 743.5	737 1 739.6 739.5 739.5 739.0 729.8 731.5 745.4 748.3 746.0 745.1 745.5 746.2 746.2 746.2 746.2 746.8	748.0 746.5 738.9 732.4 735.1 732.2 721.9 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6 736.6 736.6 736.6 741.4	737.9 737.9 735.8 735.8 735.8 742.9 735.1 741.6 737.8 741.1 740.5 740.5 740.5 740.5 740.5 740.5 740.5 747.6
1 2 3 4 5 5 0 7 8 9 10 11 12 13 14 15 16 17 18 19 20	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.2 744.7 749.5 746.7 744.3 749.3 749.3 749.3	730 4 727.9 727.4 735.4 735.4 738.8 742.8 738.8 744.2 742.6 748.2 745.3 759.3 753.8 753.8 753.8 753.9 751.8	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.0 740.7 743.4 747.1 745.9 737.4 733.1 736.4	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 1 736 9 738 1 736 9 737 1 736 9 738 1 736 9 738 1	736 1 737 5 737 6 740.0 740.0 740.0 740.0 739 1 739 7 738 3 237 2 739 5 740 2 246 7 739 8 739 2 735 8 736 4 738 0 735 8 735 8 735 8	7,32.8 733.0 733.6 735.4 736.9 734.7 733.9 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7 741.7	743.7 742.8 741.8 741.8 737.5 736.4 740.3 740.8 738.5 738.4 735.2 736.1 736.2 736.1 735.3 735.5 735.1 736.0	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.8 741.0 740.1 736.4 736.8 739.0 737.3 738.2	745.0 743.6 740.1 739.6 738.7 734.9 734.8 736.9 741.5 740.1 739.6 740.9 741.5 743.8 743.8 743.8 743.5 743.5 743.5 743.7	737 1 739.6 739.5 739.5 749.6 749.8 741.7 749.8 748.3 746.0 745.1 745.5 745.7 746.2 746.2 746.2 746.8 736.0 719.8 726.8 733.0	748.0 748.0 745.5 738.9 732.2 731.9 732.2 721.9 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6 738.6 738.6 738.6 741.4 749.3	737.9 737.9 735.8 735.8 735.8 742.9 735.9 741.0 737.8 741.0 743.1 749.8 743.1 749.8 743.1 749.8 743.1 743.1 745.3 745.3
1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	739.8 737.5 732.3 737.7 737.8 741.8 739.3 741.2 739.5 739.2 744.7 749.5 740.7 744.9 749.8 745.8 747.3 743.3	730 4 727 9 727 4 735 4 738 5 742 8 738 8 744 2 742 6 748 2 745 3 739 3 745 3 753 8 753 8 753 8 753 8 753 8 753 8	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 748.6 740.6 740.7 743.4 747.8 745.9 737.4 733.1 736.6 730.5	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 9 738 1 736 9 736 2 737 1 736 2 737 1 737 5 738 2 737 9	736 1 737 5 737 6 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736.4 738 0 735.8 733.0 733.8	7,32 8 733.0 733.6 735.4 736.9 734.7 733.9 736.6 740.0 737.1 736.6 734.8 736.1 736.1 738.3 739.3 742.2 741.7 741.7 741.9 741.9	743.7 742.8 741.8 741.8 737.5 736.4 740.3 740.8 738.5 738.4 738.4 735.2 739.7 735.2 739.7 735.2 736.1 735.3 735.5 735.1 736.0 738.8	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.8 741.0 740.1 738.7 736.8 739.0 737.8 739.0 737.8 738.2 741.7	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 739.6 740.9 761.4 763.2 763.8 763.8 763.5 763.5 763.5 763.5 763.5 763.6	737 1 739.6 739.5 739.5 739.0 729.8 731.5 745.4 748.3 746.0 745.1 745.5 745.9 746.2 763.7 736.0 779.8 726.8 733.0 737.4	748.0 748.0 745.5 738.9 732.4 735.1 732.2 721.9 735.7 730.3 730.2 729.5 735.1 739.8 740.6 738.6 738.6 738.6 738.6 741.4 749.3 751.8	737.9 737.9 737.9 735.8 737.2 742.9 737.9 741.0 737.8 741.0 743.1 743.1 743.1 743.1 743.1 743.1 743.1 743.1 743.1 743.1
1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 15 19 20 21 22	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 749.5 749.5 749.5 749.5 749.5 749.5 749.5 749.3 743.3 743.3 741.6	730 4 727 9 727 4 738 4 738 5 742 8 738 8 744 2 745 3 748 1 745 8 748 1 751 8 752 8 753 1 753 9 751 1 750 3 750 4 750 2	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.7 740.7 743.4 747.1 745.9 737.4 733.1 736.5 738.1	738 0 736 2 735.0 738.0 738.0 738.0 739.6 740.4 736.6 736.9 737.1 736.9 737.1 736.9 737.1 737.5 738.2 737.9 738.2 737.9 738.2	736 1 737 5 737 6 740.0 740.0 740.0 739 1 739 7 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736 4 738 0 735 8 733 6	7,32 8 733.0 733.6 735.4 736.9 734.7 733.9 735.8 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7 741.9 741.9 743.3	743.7 742.8 741.8 757.5 736.4 740.3 740.8 738.5 738.4 735.2 736.2 735.7 735.7 735.3 735.5 735.1 735.0 738.0 737.4	741.0 738.5 739.7 741.0 738.1 736.5 738.7 739.5 739.4 737.6 737.8 741.0 740.1 738.7 736.8 739.0 737.8 738.2 741.7 737.4	745.0 743.4 740.1 739.6 738.7 734.8 736.9 741.1 741.5 740.1 739.6 740.9 761.4 743.2 743.8 743.8 743.8 743.8 743.6 743.5 743.6 743.7 743.7 743.6 743.7 743.7 743.7 743.7 744.7 744.7 744.7 745.7	737 1 739.6 739.5 739.5 739.0 729.8 731.5 745.4 748.3 746.0 745.1 745.5 745.9 746.2 765.7 736.0 779.8 733.0 737.4 741.9	748.0 748.0 745.5 738.9 732.2 732.2 735.7 735.7 735.0 730.3 730.2 738.0 729.5 735.1 739.8 740.6 738.6 738.6 738.6 738.6 738.6 738.6 738.8 749.3 747.9	737.9 737.9 737.8 737.8 737.8 742.9 737.8 741.0 737.8 743.1 749.5 743.1 749.5 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6 747.6
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	739.8 737.5 737.5 737.8 741.8 739.3 741.2 739.5 739.5 739.5 739.5 744.7 744.3 744.3 745.3 747.3 743.3 741.6 737.1	730 4 727 9 727 4 735 4 738 5 742 8 738 8 744 2 742 6 748 2 745 3 748 1 751 8 752 8 753 1 753 9 751 1 750 3 750 2 748 6	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.7 740.7 743.4 747.1 745.9 737.4 733.1 736.4 730.5 738.1 743.4	738 0 736 2 735.0 738.0 738.0 738.6 736.6 736.9 737.9 738.7 737.1 736.9 738.1 736.9 737.1 736.9 738.2 737.1 737.5 738.2 737.9	736 1 737 5 737 0 740.0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736 4 738 0 735 8 735 8 735 8 735 8 735 8 735 8 735 8 735 8 735 8 735 8	7,32 8 733.0 733.6 735.4 736.9 734.7 733.9 735.8 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7 741.9 741.9 743.3 742.4	743.7 742.8 741.8 741.8 757.5 736.4 740.1 740.8 738.5 738.4 735.2 736.2 736.2 736.1 735.3 735.5 735.1 736.0 738.8 737.4 736.4	761.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.6 737.8 741.0 740.1 738.7 736.4 736.8 739.0 737.8 738.2 741.7 737.4 739.5	745.0 743.6 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 740.9 741.4 743.2 743.8 743.8 743.5	737 1 739.6 739.5 739.5 749.0 729.8 731.5 745.4 745.5 745.5 745.5 745.7 745.7 736.0 737.4 733.0 737.4 741.9 745.2	748.0 748.0 745.5 738.9 735.1 732.2 721.9 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6 736.6 736.6 736.6 736.6 736.6 741.4 749.3 747.9 743.8	737.9 737.9 737.9 737.9 742.9 737.9 741.0 737.8 743.1 749.5 743.1 749.3 747.6 747.3 747.6 747.3 747.4 737.4 737.4 737.4 737.4 737.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 749.7 744.9 745.2 749.1 749.1 749.1 743.3 741.6 737.1 733.3	730 4 727 9 727 4 735 4 738 8 742 8 738 8 742 8 738 8 742 8 748 2 745 3 748 1 751 8 753 8 753 8 753 8 753 8 753 8 753 8 750 3 750 3 750 3 748 6 748 3	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 740.6 740.7 740.6 740.7 743.4 747.8 745.9 737.4 733.1 736.4 730.5 738.1 743.4 744.7	738 0 736 2 735 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 9 738 1 736 2 737 1 736 2 737 1 736 2 737 1 736 2 737 1 736 9 738 2 737 1 736 9 738 2 737 9 738 0 726 9 726 9 726 3	736 1 737 5 737 0 740.0 740.0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736 4 738 0 735 8 738 0 735 8 733 6 737 6 738 4	7,32 8 733.0 733.6 735.4 736.9 734.7 735.8 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7 741.9 741.9 741.9 743.3 742.4 743.2	743.7 742.8 741.8 741.8 757.5 736.4 740.1 740.8 738.5 738.4 735.2 739.7 735.2 736.1 735.3 735.5 736.1 736.0 738.8 737.4 738.4 743.0	761.0 738.5 739.7 741.8 741.0 738.1 736.5 739.5 739.4 737.6 737.8 741.0 740.1 738.7 736.4 736.8 739.0 737.8 739.0 737.8 739.0 737.8 739.5 741.7 737.4 739.5 740.8	745.0 743.6 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 743.2 743.8 743.8 743.5 743.5 743.5 743.5 743.5 743.6 743.7 740.6 742.9 743.1 742.8	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 745.4 745.5 745.7 745.7 745.7 745.7 736.0 737.4 731.9 745.2 746.8	748.0 748.0 746.5 738.9 732.2 735.7 735.7 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.8 747.9 743.8 747.9	737.9 737.9 737.9 735.8 737.9 742.9 737.9 741.0 737.8 743.1 749.5 740.3 743.1 749.5 747.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 15 19 20 21 22 23 24 25	739.8 737.5 732.3 737.7 737.8 741.8 739.3 741.2 739.5 739.9 744.7 749.5 746.7 744.3 745.3 745.3 743.3 743.3 743.3 743.3 743.3 743.3 743.3 743.3 747.7	730 4 727 9 727.4 735 4 738 8 742.8 738 8 742.6 748.2 745.3 751.8 752.8 753.9 751.1 750.3 750.3 750.3 750.3 750.3 750.3 750.3 750.3 750.3 750.3 750.3 750.3 750.3	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 740.6 740.7 743.4 747.1 745.9 737.4 733.1 736.4 730.5 738.1 744.7 744.3	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 1 736 9 738 1 736 2 737 1 736 2 737 1 736 9 738 2 737 1 736 9 738 2 737 1 736 9 738 2 737 1	736 1 737 5 737 0 740.0 740.0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736 4 738 9 735 8 738 9 735 8 737 6 738 6 737 6 738 4 737 7	7,32 # 733.0 733.6 735.4 736.9 734.7 733.9 735.8 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7 741.9	743.7 742.8 741.8 741.8 757.5 736.4 740.1 740.8 738.5 738.4 735.2 736.2 736.2 736.1 735.3 735.5 735.1 736.0 738.8 737.4 736.4	761.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.6 737.8 741.0 740.1 738.7 736.4 736.8 739.0 737.8 738.2 741.7 737.4 739.5	745.0 743.6 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 740.9 741.4 743.2 743.8 743.8 743.5	737 1 739.6 739.5 739.5 749.0 729.8 731.5 745.4 745.5 745.5 745.5 745.7 745.7 736.0 737.4 733.0 737.4 741.9 745.2	748.0 748.0 745.5 738.9 735.1 732.2 721.9 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6 736.6 736.6 736.6 736.6 736.6 741.4 749.3 747.9 743.8	737.9 737.9 737.9 735.8 737.9 742.9 737.9 741.0 737.8 743.1 749.5 740.3 743.1 749.5 747.3
1 2 3 4 5 6 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	739.8 737.5 732.3 737.7 737.8 741.8 739.3 741.2 739.5 739.5 739.5 745.7 744.3 745.8 745.8 745.8 745.8 747.3 743.3 741.6 737.1 733.3 741.6 737.1 733.3 747.7 735.8	730 4 727 9 727.4 735 4 738 8 742.8 738.8 744.2 742.6 748.2 745.3 751.8 752.8 753.9 751 1 750.3	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 746.6 740.7 743.4 747.1 745.9 737.4 733.3 736.5 738.1 748.7 738.7 738.7 738.7 748.7	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 1 736 9 738 1 736 9 738 1 736 9 738 1 737 5 738 2 737 1 737 5 738 2 737 9 738 0 726 9 726 9 726 3 737 1	736 1 737 5 737 0 740.0 740.0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736 4 738 0 735 8 738 0 735 8 733 6 737 6 738 4	7,32 8 733.0 733.6 735.4 736.9 734.7 735.8 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7 741.9 741.9 741.9 743.3 742.4 743.2	743.7 742.8 741.8 741.8 757.5 736.4 740.1 740.8 738.5 738.4 735.2 739.7 735.2 736.1 735.3 735.5 736.1 736.0 738.8 737.4 738.4 743.0	761.0 738.5 739.7 741.8 741.0 738.1 736.5 739.5 739.4 737.6 737.8 741.0 740.1 738.7 736.4 736.8 739.0 737.8 739.0 737.8 739.0 737.8 739.5 741.7 737.4 739.5 740.8	745.0 743.6 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 743.2 743.8 743.8 743.5 743.5 743.5 743.5 743.5 743.6 743.7 740.6 742.9 743.1 742.8	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 745.4 745.5 745.7 745.7 745.7 745.7 736.0 737.4 731.9 745.2 746.8	748.0 748.0 746.5 738.9 732.2 735.7 735.7 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.6 736.8 747.9 743.8 747.9	737.9 737.9 735.8 737.2 742.9 742.9 735.1 747.9 741.0
1 Actinolo 1 2 3 4 5 6 5 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	739.8 737.5 732.3 737.7 737.8 741.8 739.3 741.2 739.3 741.2 739.3 744.7 749.5 745.3 745.3 745.3 743.3 741.6 737.1 733.3 741.6 737.7 735.8 745.2	730 4 727 9 727 4 735 4 738 8 742 8 738 8 744 2 742 6 748 2 745 3 753 8 753 8 753 8 753 8 753 8 753 8 753 8 750 3	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 748.6 740.6 740.7 743.4 747.1 745.9 737.4 733.1 736.4 737.5 738.1 744.3 744.3 742.6 737.5	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 737 1 736 9 737 1 736 9 737 1 736 9 737 1 736 9 737 1 737 5 738 2 737 1 737 5 738 2 737 9 738 1 738 1	736 1 737 5 737 0 740.0 740.0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736 4 738 9 735 8 738 9 735 8 737 6 738 6 737 6 738 4 737 7	7,32 # 733.0 733.6 735.4 736.9 734.7 733.9 735.8 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7 741.9	743.7 742.8 741.8 741.8 757.5 736.4 740.3 740.8 738.5 738.4 735.2 739.7 735.2 736.1 735.3 735.5 735.1 736.0 738.0 737.4 738.4 743.0 744.8	761.0 738.5 739.7 741.8 741.0 738.1 736.5 739.5 739.4 737.6 737.8 741.0 740.1 738.7 736.8 739.0 737.8 739.0 737.8 739.5 739.5 739.5 739.5 741.7 737.4 739.5 741.6	745.0 743.6 740.1 739.6 738.7 734.9 736.8 736.9 741.5 740.1 739.6 740.9 743.8 743.8 743.8 743.8 743.5 743.5 743.6 743.7 743.8 743.7 743.8 743.8 743.8 743.8 743.8 743.8 743.8 743.8 743.8 744.9 744.9 744.9	737 1 739.6 739.5 739.5 739.0 729.8 731.5 745.4 745.4 745.5 745.5 745.7 746.2 746.2 746.7 736.0 779.8 726.8 737.4 741.9 745.2 746.8 745.1	748.0 746.5 738.9 732.2 739.1 732.2 721.9 735.0 730.3 730.2 729.5 735.1 739.8 740.6 736.6 736.6 736.6 736.6 741.4 749.3 747.9 743.8 747.9 743.8 740.1	737.9 737.9 737.8 737.8 737.8 742.9 737.9 741.0 737.8 743.1 743.1 743.1 743.1 743.1 747.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.3 741.2 739.3 749.7 749.5 740.7 744.9 745.8 745.8 747.3 743.3 741.6 737.1 733.3 747.7 735.8 745.2 747.0	730 4 727 9 727.4 735 4 738 8 742.8 738.8 744.2 742.6 748.2 745.3 751.8 752.8 753.9 751 1 750.3	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 748.6 740.6 740.7 743.4 745.9 737.4 733.1 736.4 737.5 734.3 744.3 744.3 744.3 744.6 747.5 744.3 744.5 744.5 744.5 744.5 744.7 744.3 744.6 747.5 740.6	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 1 736 9 738 1 736 2 737 1 737 5 738 2 737 1 737 5 738 2 737 9 738 0 726 9 732 1 731 7 734 8 734 0	736 1 737 5 737 6 740.0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 246 7 739 8 739 2 735 8 739 2 735 8 736 4 738 0 735 8 738 0 735 8 737 6 738 4 737 7 735 4 737 7 735 4 734 3 732 5	7,32.8 733.0 733.6 735.4 736.9 734.7 733.9 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7 741.9 741.9 741.9 741.9 743.3 742.4 743.2 741.8 738.0 730.5 742.2	743.7 742.8 741.8 741.8 757.5 736.4 740.3 740.8 738.5 738.4 735.2 736.1 736.2 736.1 735.3 735.5 735.1 736.0 738.6 737.4 738.4 743.0 744.8 742.4	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.6 737.8 741.0 740.1 736.8 736.8 739.0 737.3 738.2 741.7 739.5 740.8 741.6 743.5	745.0 743.6 740.1 739.6 738.7 734.9 736.8 736.9 741.5 740.1 739.6 740.9 743.8 743.8 743.8 743.8 743.8 743.8 743.8 743.9 743.9 744.9 742.9 743.2	737 1 739.6 739.5 739.5 739.5 741.7 739.0 729.8 731.5 745.4 748.3 746.0 745.1 745.5 746.2 746.2 746.2 746.8 737.4 741.9 745.2 746.8 745.1 745.2 746.8 745.1	748.0 746.5 738.9 732.2 739.1 732.2 721.9 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6 736.6 736.6 736.6 736.6 736.6 741.4 749.3 747.9 743.8 747.9 743.8 747.9 743.8 740.1 796.3	737.9 737.9 735.8 737.8 737.8 742.9 735.1 741.0 737.8 741.0 737.8 743.1 743.1 743.1 743.1 743.1 745.3 747.3
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	739.8 737.5 732.3 727.7 737.8 741.8 739.3 741.2 739.5 739.2 744.7 749.5 740.7 744.9 745.2 749.1 750.8 747.3 743.3 743.3 741.6 737.1 733.3 747.7 735.8 745.2 747.0 747.0 747.0	730 4 727 9 727 4 735 4 738 8 742 8 738 8 744 2 742 6 748 2 745 3 753 8 753 8 753 8 753 8 753 8 753 8 753 8 750 3	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 748.6 740.6 740.7 743.4 745.9 737.4 733.1 736.6 730.5 738.1 744.3 744.3 744.4 744.7 744.3 744.4 744.7 744.3 744.4 744.4 744.7	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 737 1 736 9 738 1 736 2 737 1 737 5 738 2 737 1 737 8 738 2 737 1 737 8 738 2 737 1 736 9 738 1 737 9 738 2 737 1 737 8 738 1 737 9 738 1 737 9 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 739 7	736 1 737 5 737 6 740.0 740.0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 244 7 739 8 739 2 735 8 739 2 735 8 734 9 736 4 738 0 735 8 733 6 737 6 738 4 737 7 735 4 737 7 735 4 734 3 732 5 727 ρ	7,32,8 733,0 733,6 735,4 736,9 734,7 733,9 736,6 740,0 737,1 736,6 734,1 736,1 736,1 736,1 736,1 736,1 736,1 736,1 736,1 736,1 731,7 741,7 741,7 741,9 741,9 741,9 743,3 742,4 743,2 741,8 738,0 736,5 742,2 745,1	743.7 742.8 741.8 741.8 737.5 736.4 740.1 740.8 738.4 738.4 738.4 735.2 739.7 736.2 736.1 736.2 736.1 736.3 735.5 735.1 736.0 738.8 737.4 738.4 731.0 744.8 742.4 737.8 733.0 735.3	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.8 741.0 740.1 736.4 736.8 739.0 737.3 738.2 741.7 739.5 740.8 741.6 743.5 745.2	745.0 743.4 740.1 739.6 738.7 734.9 736.8 736.9 741.5 740.1 739.6 740.9 743.8 743.8 743.8 743.8 743.8 743.8 743.9 743.9 743.9 740.6 742.9 743.2 744.2	737 1 739.6 739.5 739.5 739.0 729.8 731.5 745.4 748.3 746.0 745.1 745.5 745.7 746.2 745.7 736.0 719.8 737.4 746.8 737.4 745.2 746.8 745.1 745.2 746.8 745.1 745.2 746.8 745.1 745.2 746.8 745.1 745.2 746.8 745.1 745.2 746.8 745.1 745.2 746.8 745.1 745.2 746.8 745.1 745.2 746.8 745.2 746.8 745.2 746.8 745.2 746.8 745.2	748.0 745.5 738.9 735.1 732.2 721.9 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6 738.6 738.6 738.6 741.4 749.3 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9	737.9 737.9 735.8 737.2 742.9 735.1 742.9 737.4 741.0 743.1 749.3 743.1 749.3 743.1 749.3 743.1 747.3
1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	739.8 737.5 732.3 727.7 737.8 741.8 739.5 739.5 739.5 739.5 740.7 744.9 746.7 746.7 746.7 747.0 743.3 743.3 741.6 737.1 733.3 747.0 747.0 747.0 747.0 749.8	730 4 727 9 727 4 735 4 738 8 742 8 738 8 744 2 742 6 748 2 745 3 753 8 753 8 753 8 753 8 753 8 753 8 753 8 750 3	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 740.6 740.7 740.4 747.1 745.9 737.4 733.1 736.4 737.5 738.1 743.4 744.7 744.3 744.7 744.3 742.4 737.5 740.4 741.8 738.9	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 733 5 734 0 737 1 736 9 738 1 736 2 737 1 737 5 738 2 737 1 737 5 738 2 737 9 738 0 726 9 732 1 731 7 734 8 734 0	736 1 737 5 737 0 740.0 740.0 740.0 740.0 740.0 739 1 739 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736.4 738 0 735.8	7,32.8 733.0 733.6 735.4 736.9 734.7 733.9 736.6 740.0 737.1 736.6 734.4 736.1 738.3 739.3 742.2 741.7 741.9 741.9 741.9 741.9 743.3 742.4 743.2 741.8 738.0 730.5 742.2	743.7 742.8 741.8 757.5 736.4 740.3 740.8 738.5 738.4 735.2 736.1 735.3 735.5 736.1 736.0 738.8 735.5 735.1 736.0 738.8 737.4 743.0 744.8 742.4 737.8 733.0 735.3 740.0	761.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.8 741.0 740.1 738.7 736.8 739.0 737.8 738.2 741.7 738.2 741.7 738.2 741.7 739.5 740.8 741.6 743.5 744.8 743.0 742.5	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 743.8 743.8 743.8 743.8 743.5 743.6 743.7 743.8 743.8 743.8 743.9 744.9 744.9 744.9 744.9 744.9 744.9 744.9 744.9 744.9	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 745.5 745.7 745.7 745.9 746.2 745.7 736.0 737.4 741.9 745.2 746.8 741.9 745.2 746.8 741.9 745.2 746.8 741.5 746.7 738.9 736.7 736.7	748.0 745.5 738.9 735.1 732.2 721.9 735.7 730.3 730.2 729.5 735.1 739.8 740.6 736.6 736.6 736.6 736.6 736.6 741.4 749.3 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 745.3 747.9 743.8 745.3 745.3 745.3 745.3 745.3 745.3 745.3 745.3	737.9 737.9 737.9 737.9 742.5 742.5 742.5 743.1
1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	739.8 737.5 732.3 737.7 737.8 741.8 739.3 741.2 739.3 741.2 739.5 749.7 749.5 745.3 749.3 743.3 743.3 743.3 743.3 743.3 743.3 743.3 743.3 743.3 743.3 743.3 743.3 743.3 743.3 743.8 745.2 745.2 745.2 745.0 745.8 745.2 745.0 745.8 745.2 745.0 745.8 745.2 745.0 745.8 745.2 745.0 745.8 745.2 745.0 745.8 745.2 745.0 745.8 745.2 745.0 745.8	730 4 727 9 727.4 735.4 738.8 742.8 738.8 744.2 742.6 748.2 745.3 759.3 751.8 752.8 753.9 751.1 750.3 750.6 748.3 748.3 748.3 748.3 748.3 748.3 748.3 748.3 748.3 748.3 748.3	743.8 748.6 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 748.8 747.1 748.6 740.6 740.7 743.4 747.1 745.9 737.4 733.1 736.4 737.5 744.3 744.7 744.3 742.6 737.5 740.4 741.8 738.9 736.8	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 737 1 736 9 737 1 736 9 737 1 736 9 737 1 736 9 737 1 737 5 738 2 737 1 737 5 738 2 737 9 738 7 737 1 737 9 738 7 737 1 737 8 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 2 737 1 737 9 738 2 737 1 737 8 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 737 9 738 1 739 7	736 1 737 5 737 0 740.0 740.0 740.0 740.0 740.0 739 1 738 3 737 2 739 5 740 2 246 7 739 8 739 2 735 8 736 4 738 0 735 8	7,32.8 733.0 733.6 735.4 736.9 734.7 736.6 736.6 736.6 736.1 736.1 736.1 736.1 736.1 738.3 742.2 741.7 741.9 741.9 741.9 743.3 742.4 743.2 741.8 738.0 730.5 742.2 743.9	743.7 742.8 741.8 741.8 737.5 736.4 740.8 738.5 738.4 735.2 739.7 736.2 736.1 735.3 735.5 735.1 736.0 738.8 737.4 738.4 743.0 744.8 742.4 737.8 737.8 735.3 740.0 742.1	741.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.8 741.0 740.1 736.4 736.8 739.0 737.3 738.2 741.7 739.5 740.8 741.6 743.5 744.6 743.5 744.6 742.5 744.6	745.0 743.6 740.1 739.6 738.7 734.9 736.8 736.9 741.5 740.1 743.8 743.8 743.8 743.8 743.8 743.8 743.8 743.8 743.9 743.1 742.9 740.6 742.9 743.2 743.2 743.2 743.1 742.9 743.2 743.2 743.2 743.2 743.2 743.2 743.2 743.2 743.2	737 1 739.6 739.5 739.5 739.0 729.8 731.5 745.4 748.3 746.0 745.1 745.5 745.7 746.2 745.7 746.8 737.4 741.9 745.2 746.8 737.4 741.5 738.9 736.7 738.7	748.0 745.5 738.9 735.1 732.2 721.9 735.7 735.0 730.3 730.2 729.5 735.1 739.8 740.6 738.6 738.6 738.6 738.6 738.6 738.6 738.6 738.6 738.6 738.7 740.3 747.9 743.8 747.9 743.8 747.9 743.8 747.9 743.8 747.1 740.1 756.3 732.9 735.7 741.1 756.3 732.9 735.7 741.1 756.3	737.9 737.9 737.9 735.8 737.8 742.9 737.8 741.1 741.6 737.8 741.1 740.5 743.1 743.1 743.1 743.1 747.2 747.2 747.3
1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	739.8 737.5 732.3 727.7 737.8 741.8 739.5 739.5 739.5 739.5 740.7 744.9 746.7 746.7 746.7 747.0 743.3 743.3 741.6 737.1 733.3 747.0 747.0 747.0 747.0 749.8	730 4 727 9 727 4 735 4 738 8 742 8 738 8 744 2 742 6 748 2 745 3 753 8 753 8 753 8 753 8 753 8 753 8 753 8 750 3	743.8 748.7 748.6 751.1 754.0 752.7 750.3 751.7 753.1 748.8 747.1 740.6 740.7 740.4 747.1 745.9 737.4 733.1 736.4 737.5 738.1 743.4 744.7 744.3 744.7 744.3 742.4 737.5 740.4 741.8 738.9	738 0 736 2 735 0 738 0 738 0 738 7 739 6 740 4 738 6 736 9 737 1 736 9 738 1 736 2 737 1 737 5 738 2 737 1 737 8 738 2 737 1 737 8 738 2 737 1 736 9 738 1 737 9 738 2 737 1 737 8 738 1 737 9 738 1 737 9 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 737 8 738 1 739 7	736 1 737 5 737 0 740.0 740.0 740.0 740.0 740.0 739 1 739 2 739 5 740 2 240 7 739 8 739 2 735 8 734 9 736.4 738 0 735.8	7,32,8 733,0 733,6 735,4 736,9 734,7 733,9 736,6 740,0 737,1 736,6 734,1 736,1 736,1 736,1 736,1 736,1 736,1 736,1 736,1 736,1 731,7 741,7 741,7 741,9 741,9 741,9 743,3 742,4 743,2 741,8 738,0 736,5 742,2 745,1	743.7 742.8 741.8 757.5 736.4 740.3 740.8 738.5 738.4 735.2 736.1 735.3 735.5 736.1 736.0 738.8 735.5 735.1 736.0 738.8 737.4 743.0 744.8 742.4 737.8 733.0 735.3 740.0	761.0 738.5 739.7 741.8 741.0 738.1 736.5 738.7 739.5 739.4 737.8 741.0 740.1 738.7 736.8 739.0 737.8 738.2 741.7 738.2 741.7 738.2 741.7 739.5 740.8 741.6 743.5 744.8 743.0 742.5	745.0 743.4 740.1 739.6 738.7 734.9 734.8 736.9 741.1 741.5 740.1 743.2 743.8 743.8 743.5 743.5 743.5 743.5 743.5 743.5 743.5 743.7 743.7 743.7 744.9 744.9 744.9 744.9 744.9 744.0 744.9	737 1 739.6 739.5 739.5 741.7 739.0 729.8 731.5 745.4 745.5 745.7 745.7 745.9 746.2 745.7 736.0 737.4 741.9 745.2 746.8 741.9 745.2 746.8 741.9 745.2 746.8 741.5 746.7 738.9 736.7 736.7	748.0 748.0 745.5 738.9 735.1 732.2 721.9 735.7 730.3 730.3 730.3 730.2 729.5 735.1 739.8 740.6 736.6 737.2 747.9 743.8 740.1 756.3 747.9 743.8 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3 740.1 756.3	737.9 737.9 737.9 737.8 737.8 742.5 742.5 743.1 743.5 743.1

(Br)					Т	RENT	0				t:	\$19 M I. m
GIORNO	Gaznalo	Pebbrain	Магио	Aprile	Maggio	Giugao	Lugilo	Agosta	Settembre	Ottobra	Kevambre	Dlombr
1	734.6	726.4	737.6	733.3	730.5	727.3	737.8	735.8	739.5	732.9	742 3	732,B
2	730.5 727.6	723.9 723.4	742 7 743.0	731.6 730.4	732.2 732.1	727 7 728 B	737.4 736.6	733.0 734 1	737.8 734.5	734.0 734.1	740.2 733.9	730.8 731.9
3 4	722.9	729.8	745.8	732.9	734 9	730.6	732.5	736.1	734.1	734.1	726.2	736.6
5	732.3	733.0	748.5	734.0	735.0	732.0	730.9	735.9	732 9	736.4	728.4	737 7
6	736 1	737.8	747.2	734.5	734.8	729.8	734.6	733.1	729 7	733.5	726 5	729.4
7	734.1	734.6	745.0	735.6	734.B	729.0	735.5	731 7	729.4	724.4	726 7	731 3
8 9	736.1 734.7	738.6 738.2	746.3 747.4	734.0 732.3	732 7 731.0	730.\$ 731.\$	735.2 733.1	733.5 734.2	731 7 735.5	726.3 739.1	730.5 729.6	735.4 735.9
10	734.4	741.5	744.3	729.0	731 1	731.3	733.0	734.2	736.0	742 1	725.3	734 7
11	733.7	740.2	742,1	728.5	733.9	732.3	732.6	732.8	734.9	740.4	725.0	732 9
12	739.0	733.9	741.5	732 7	734 9	731.6	729.6	731 7	734.4	740.0	723.0	732.3
13	743.8 741.6	740.3 742.7	735.7 735.4	733.9 732.3	733.5 732.1	729.6 730.8	724.7 730.3	735.0 734.9	735.3 736.3	740,2 740,6	724.1	735.7 735.0
14 15	789.0	746.0	738.3	731.7	730 7	733.3	730.8	733.4	737.9	740.5	729,0 784.0	737.5
16	737.0	747.0	741 7	732.9	730.3	734.3	730.5	730 T	738.6	738.7	735 3	736.5
17	739.7	747.4	741.1	731.3	731.3	736.7	730.1	729.5	738.0	731.2	733.6	742.9
18	744.0	747.8	733.3	731 2	733.0	736.7	730.3	733 [738.2	7188	733 7	74.5
19 20	745.2 742.3	745.4 744.7	727 7 731 1	732.2 733.2	733.0 728.7	736.5 736.4	729.8 730.6	731 B 732 1	736.1 734.6	722.7 727 7	736 3 743.5	742 3
21	738.8	744 7	726 7	732 4	729.1	736 4	733.5	735 9	735.3	731 9	746.2	733,
23	796.6	744 7	731 7	728.2	728.7	737.3	732.3	73.2.4	737.6	736.7	742.6	732.6
23	732.6	743.8	738.4	722 4	731 9	736.8	733.6	733 5	737.B	739.9	738.8	727]
24	728.5	743 4	740 2	721.6	733 1	737.8	737 3	735.2	737.6	741.3	737.6	726
25 26	723.6 730.6	743 9 746 \$	739_# 757.5	727 J 726.7	732.8 730.4	736.0 732.7	735.1 757.2	736.0 788.0	738.7 738.2	736.7	735.3 731.4	728 2 729 0
27	740.0	746 0	731.4	731 9	729.3	730.0	732 9	739.3	736.0	734.4	728 1	726 9
26	74. 7	738 5	733 7	729.0	727.1	736.0	728.2	739.2	786.4	791 9	730.8	727.
29	741.7		736 7	726.0	721.8	739.6	729.\$	737.6	737 1	751.9	735.9	729 7
30 31	739.4		733.4	726.5	725.B	739.0	734.5	737 3	735.1	733.5	735.D	731.5
	735.4		732.3		727 9		736.5	738 9		739.6		732.2
	mp. 1 3						7990	734.5	735.8	745.0	732 9	733,5
Nedio mensile	736.1	740 L	738.6	730.6	731.1	733.3	732.9			735.0		
Media mendie	795.2	733.6	733.7	730.6	732 9	733.6	734 7	733.9	735.3	785.1	734 7	784 9
Medio meseile Media mesmele	795.2		733.7			1				785.1		784 9
Medio meseile Modia mormeje	795.2	733.6	733.7			733 6				785.1	734.7 nor.se n 3	784 9 784,3 mir
Hedia menaite	795.2 Med.a a	733.6 nung 734.5	755.7 man	732.2	732 9	733.6 O V f C	733 7	733.9	735.3	785.1 <u>Media</u>	734.7 nor.se n 3	784 9 784,3 mm
deciso manaita dedia mengala (Br)	795.2 Med.a a	733.8 nung 734.5	733.7 mm 764.8	732.2	732 9 R	733.6 O V I O	733 7 O	733.9	735.3	785.1 Media 759.7	734 7 Nor.38 6 7	784 9 784 3 mm
(Br)	795.2 Med.a a	733.6 num 734.5 751.6 749.6 748.5	733.7 man 764.8 771.4 770.8	732 2 761.5 759.3 758.5	732 9 R 758.0 760.0 759.6	733.6 O V I O	733 7	733.9 763.0 764.3 760.9	735.3	785.1 <u>Media</u>	734.7 nor.se n 3	784.3 mm 760.1 758.1
detis mendin della normala (Br)	760.8 760.8 759.0 754.8 749.7	753.8 num 734.5 753.8 749.6 748.5 757.2	755.7 min 764.8 771.4 770.8 774.7	761.5 759.3 758.5 761.4	732 9 R 758.0 760.0 759.6 762.8	733.6 O V I O	733 7 0 766 5 765.6 765.2 760 0	7735.9 764.3 764.2	768.5 766.7 762.7 762.9	785.1 Media 759.7 761.0 761.3 761.3	769 7 767.8 761.6 751 7	784.3 min 760.1 760.1 769.0 765.1
(Br)	760.8 760.8 759.0 754.8 749.7 758.9	753.6 nning 734.5 753.6 749.6 748.5 757.2 758.4	755.7 min 765.8 771.4 770.8 774.7 176.6	761.5 759.3 758.5 761.4 762.6	732 9 R 758.0 760.0 759.6 762.8 762.7	733.6 O V 6 O 753.4 754.5 755.2 757.0 759.1	733 7 766 5 765.6 765.2 760 0 759.6	773.9 764.3 764.2 763.9	768.5 766.7 762.7 762.9 761.8	785.1 Media 759 7 761.0 761.3 761.3 764.2	769 7 767.8 761.6 751.7 753.7	784.3 PM 784.3 PM 760.1 768.1 769.1 765.1
(Br)	760.8 760.8 759.0 754.8 749.7 758.9 763.5	751.6 751.6 749.6 748.5 757.2 758.4 765.8	755.7 min 764.8 771.4 770.8 774.7 776.8 774.7	761.5 759.3 758.5 761.4 762.6 763.3	732 9 R 758.0 760.0 759.6 762.8 762.7 762.2	733.6 O V 6 O 753.4 754.5 755.2 757.0 759.1 756.4	733 7 766 5 765.6 765.2 760 0 759.6 763 7	773.9 764.3 760.9 764.2 763.9 760.8	768.5 766.7 762.7 762.9 763.8 758.6	785.1 Media 759 7 761.0 761.3 761.3 764.2 761.6	769 7 767.8 761.6 751.7 753.7 752.3	784.3 PM 784.3 PM 760.1 768.1 765.1 765.1 765.1
(Br)	760.8 760.8 759.6 754.8 769.7 758.9 763.5 759.8	751.6 751.6 749.6 748.5 757.2 758.4 765.8 761.0	755.7 min 765.8 771.4 770.8 774.7 176.6	761.5 759.3 758.5 761.4 762.6	732 9 R 758.0 760.0 759.6 762.8 762.7	733.6 O V 6 O 753.4 754.5 755.2 757.0 759.1	733 7 766 5 765.6 765.2 760 0 759.6	773.9 764.3 764.2 763.9	768.5 766.7 762.7 762.9 761.8	785.1 Media 759 7 761.0 761.3 761.3 764.2 761.6 750.3	769 7 769 7 767.8 761.6 751 7 753.7 752.3 753.0	784.3 PM 784.3 PM 760.1 768.1 765.1 765.1 767.3
(Br)	760.8 760.8 759.0 754.8 769.7 758.9 769.5 769.5 762.5 76.2	753.6 numm 734.5 753.6 749.6 748.5 757.2 758.4 765.8 765.8 765.6 765.1	733.7 min 764.8 771.4 770.8 774.7 778.8 774.7 772.3 774.0 774.9	732 2 761.5 759.3 758.5 761.4 762.6 763.6 763.6 761.7 760.0	732 9 R 758.0 760.0 759.6 762.2 762.2 762.1 760.0 757.7	733.6 O V 6 O 753.4 754.5 755.2 757.0 759.1 756.3 757.8 750.1	733 7 766 5 765.6 765.2 760 0 759.6 763 7 764.4 763.4 760.6	733.9 761.3 760.9 764.2 763.9 760.8 759.6 761.6 762.5	768.5 766.7 762.7 762.7 762.9 761.8 758.6 767.9 759.6 763.6	785.1 Media 759 7 761.0 761.3 761.3 764.2 761.6 750.3 752.6 765.9	734 7 Nor.38 6 7 769 7 767.8 761.6 751.7 753.7 752.3 753.6 758 . 757.0	784 9 784.3 min 760.3 769.6 765.0 763.0 763.0 763.0 763.0
(Br)	760.8 760.8 759.0 754.8 749.7 758.9 763.5 762.5 76.2 761.0	753.6 nning 734.5 753.6 749.6 748.5 757.2 758.4 765.8 765.8 765.6 765.1 767.4	744.7 771.4 771.4 770.8 774.7 774.7 774.0 774.9 770.7	761.5 759.3 758.5 761.4 762.6 763.3 763.6 761.7 760.0 756.7	732 9 758.0 760.0 759.6 762.8 762.7 762.2 762.1 760.0 757.7 759.9	733.6 O V 6 O 753.4 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.1 757.8	733 7 766 5 765.6 765.2 760 0 759.6 763.7 764.4 763.4 760.6 762.2	773.9 764.3 760.9 764.2 763.9 760.8 759.6 761.6 762.5 762.5	768.5 766.7 762.7 762.9 761.8 758.6 767.9 759.6 763.6 764.7	785.1 Media 759 7 761.0 761.3 764.3 764.2 761.6 750.3 752.6 765 9 760.2	784 7 MOT. 38 6 7 769 7 767.8 761.6 751 7 753.7 753.6 758. 758. 757.0 75.9	784 9 784 3 mi 760 3 768 3 765 3 763 3 763 3 763 3
(Br)	785.2 Med.s s 760.8 759.0 754.8 749.7 758.9 763.5 762.5 76.2 761.0 758.1	753.6 nning 734.5 753.6 749.6 748.5 757.2 758.4 765.8 765.8 765.1 767.4 767.1	74.8 771.4 770.8 774.7 778.8 774.7 774.0 774.9 770.7 769.1	761.5 759.3 758.5 761.4 762.6 763.3 763.6 761.7 760.0 756.7 755.1	732 9 758.0 760.0 759.6 762.2 762.2 762.2 762.1 760.0 757.7 759.9 760.8	733.6 O V 6 O 753.4 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.1 757.8 750.6	733 7 766 5 765.6 765.2 760 0 759.6 763.7 764.4 763.4 760.6 762.2 762.3	773.9 764.3 760.9 764.2 763.9 760.8 759.6 761.6 762.5 762.5 763.2	768.5 766.7 762.7 762.7 762.9 761.8 758.6 767.9 759.6 763.6 764.7 763.0	785.1 Media 761.0 761.3 761.3 764.2 761.6 750.3 752.6 765.9 760.2 767.8	784 7 hor.se 6 7 769 7 767.8 761.6 751 7 753.3 753.6 758.4 757.0 751.9 751.4	784 1 784.3 m 760.1 765.1 765.1 763.1 763.1 763.1 760.1
(Br)	760.8 760.8 759.0 754.8 749.7 758.9 763.5 762.5 762 761.6 758.1 765.4	783.8 nmmg 734.5 753.6 749.6 748.5 757.2 758.4 765.8 765.8 765.1 767.4 767.4 767.4	74.8 764.8 771.4 770.8 774.7 772.8 774.7 772.3 774.0 774.9 770.7 769.1	761.5 759.3 758.5 761.4 762.6 763.3 763.6 761.7 760.0 756.7 755.1 760.2	732 9 758.0 760.0 759.6 762.0 762.0 762.1 762.2 762.1 760.0 757.7 759.9 760.8 763.4	733.6 O V 6 O 753.4 754.5 755.2 757.0 759.1 756.3 757.8 750.1 757.8 750.6 759.6	733 7 766 5 765.6 765.2 760 0 759.6 763.7 764.4 760.6 762.2 762.3 759.5	783.9 761.3 760.9 764.2 763.9 760.8 759.6 761.6 762.5 762.5 763.9	788.3 766.7 762.7 762.9 761.8 758.6 767.9 759.6 763.6 764.7 763.0 762.8	785.1 Media 761.0 761.3 761.3 761.3 764.2 761.6 750.3 752.6 765.9 760.2 767.8 767.1	784 7 MOT. 38 8 3 769 7 767.8 761.6 751 7 758.7 758.3 758.6 757.0 751.9 751.4 747.6	784.3 m 760. 758. 760. 765. 765. 763. 763. 760. 760.
(Br) (Br) 1 2 3 4 5 6 7 8 9 10 11 12 13	785.2 Med.s s 760.8 759.0 754.8 749.7 758.9 763.5 762.5 76.2 761.0 758.1	753.6 nning 734.5 753.6 749.6 748.5 757.2 758.4 765.8 765.8 765.1 767.4 767.1	755.7 min 764.8 771.4 770.8 774.7 778.8 774.7 772.3 774.0 774.9 770.7 769.1 768.1 762.4 763.5	761.5 759.3 758.5 761.4 762.6 763.6 761.7 760.0 756.7 756.7 760.2 763.4 760.7	732 9 758.0 760.0 759.6 762.0 762.2 762.2 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9	733.6 O V 6 O 753.4 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.6 759.6 759.6 757.2 758.2	733 7 766 5 765 6 765 2 760 0 759 6 763 7 764 A 763 4 763 8 762 3 759 5 751 3 758 8	733.9 761.0 760.9 764.2 763.9 760.8 759.6 761.6 762.5 761.2 759.0 762.6 764.2	768.5 766.7 762.7 762.7 762.9 761.8 758.6 767.9 759.6 763.6 764.7 763.0	785.1 Media 759 7 761.0 761.3 761.3 764.2 761.6 750.3 752.6 765.9 760.2 767.8 767.8 767.6 768.6	784 7 MOT. 38 8 3 769 7 767.8 761.6 751.7 753.7 753.6 758.7 751.9 751.4 747.6 749.9 755.1	784 1 784.3 mi 760.1 768.1 765.1 765.1 763.1 760.1 760.1 760.1 760.1 762.3
(Br)	785.2 Med	753.8 753.8 749.6 749.6 748.5 757.2 758.4 761.0 765.6 765.1 767.4 767.1 760.4 768.4 770.8 774.6	749.7 min 764.8 771.4 770.8 774.7 772.3 774.0 774.9 770.7 769.1 768.1 762.4 763.5 760.2	732 2 761.5 759.3 758.5 761.4 762.6 763.6 761.7 760.0 756.7 755.1 760.2 763.4 760.7 759.8	732 9 758.0 760.0 759.6 762.1 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3	733.6 O V 6 O 753.6 754.5 755.2 757.0 759.1 756.3 757.8 750.1 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6	733 7 766 5 765.6 765.6 765.2 760 0 759.6 763.7 764.4 763.4 760.6 762.2 762.3 759.5 751.3 758.8 759.1	733.9 761.0 764.2 760.9 764.2 763.9 760.8 759.6 761.6 762.5 762.5 762.5 762.5 762.5 762.5 762.5 762.5	768.5 766.7 762.7 762.7 762.9 761.8 758.6 767.9 759.6 763.6 764.7 763.0 762.8 763.8 765.1 766.4	785.1 Media 759 7 761.0 761.3 761.3 764.2 761.6 750.3 752.6 765 9 760.2 767.8 767.6 768.6 768.6	784 7 MOT. 38 6 7 769 7 767.8 761.6 751.7 753.7 753.6 758.7 751.9 751.4 747.6 749 9 755.1 760 3	784 1 784.3 m: 760.3 758.3 765.3 765.3 763.3 760.3 760.3 760.3 760.3 760.3 760.3
(Br)	785.2 Med.s s 760.8 759.0 754.8 769.7 758.9 763.5 761.2 761.2 761.2 761.4 767.9 765.6 763.9	753.8 753.8 749.6 749.6 748.5 757.2 758.4 765.8 765.8 765.1 767.4 768.4 770.8 774.6 774.8	743.7 min 764.8 771.4 770.8 774.7 774.0 774.0 774.9 770.7 769.1 762.4 763.5 760.2 769.5	761.5 759.3 759.3 758.5 761.4 762.6 763.6 761.7 760.0 756.7 755.1 760.2 763.4 760.7 759.8 761.0	732 9 758.0 760.0 759.6 762.0 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7	733.6 O V 6 O 753.6 754.5 754.5 759.1 756.4 756.3 757.8 750.1 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8	734 7 766 5 765.6 765.6 765.2 760 0 759.6 763.7 764.4 763.4 763.4 760.6 762.2 762.3 759.5 751.3 758.8 759.1 757.6	7733.9 773.9 764.3 760.9 764.2 763.9 760.8 759.6 761.6 762.5 762.5 762.5 762.5 762.6 762.2 759.5	768.5 766.7 762.7 762.9 761.8 758.6 767.9 759.6 763.6 764.7 763.0 762.8 763.8 765.1 766.4 766.4 766.9	785.1 Media 761.0 761.3 761.3 764.2 761.6 750.3 752.6 765.9 760.2 767.8 767.8 767.6 768.6 768.6 768.6	784 7 Mor. 38 6 7 769 7 767.8 761.6 751.7 753.7 753.6 758. 751.4 747.6 749.9 755.1 760.3 761.7	784 1 m: 760.1 760.1 765.1 763.1 763.1 760.1 760.1 760.1 760.1 760.1 764
(Br) (Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	785.2 Med	753.6 nning 734.5 753.6 749.6 749.6 748.5 757.2 758.4 765.8 765.1 767.4 767.1 767.4 767.1 760.4 770.5 774.6 774.6 774.8	749.7 764.8 771.4 770.8 774.7 774.9 774.0 774.9 770.7 769.1 768.1 763.5 760.2 769.5 768.6	761.5 759.3 758.5 761.4 762.6 763.3 763.6 761.7 760.0 756.7 755.1 760.2 760.2 760.4 760.7 759.8 761.0 758.9	732 9 758.0 760.0 759.6 762.0 762.2 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4	733.6 O V 6 O 753.6 754.5 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.6 757.8 750.6 757.8 750.6 757.2 758.2 760.5 761.7 763.7	734 7 766 5 765.6 765.2 760 0 759.6 763.7 764.4 763.4 763.4 760.6 762.2 762.3 759.5 757.3 758.8 759.1 757.6	783.9 764.3 760.9 764.2 763.9 760.8 761.6 762.5 762.5 762.5 762.5 762.6 762.6 762.2 759.0 762.2 759.5 757.2	768.5 766.7 762.7 762.7 762.9 761.8 759.6 763.6 763.6 764.7 763.0 762.8 765.1 766.4 766.4 766.9 765.8	785.1 Media 761.0 761.3 761.3 764.2 761.6 750.3 752.6 765.9 760.2 767.8 767.1 767.6 768.6 768.6 768.6 768.6	784 7 Mor. 30 6 7 769 7 767 8 761 6 751 7 753.3 753.6 758 , 757.0 75.9 751.4 747.6 749 9 755.1 760 3 761 7 759 9	784.3 m 760. 758. 769. 765. 763. 763. 763. 760. 760. 760. 764. 764.
(Br) (Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18	785.2 Med.s. s. 760.8 759.0 754.8 749.7 758.9 763.5 761.2 761.2 761.2 765.4 771.4 767.9 765.6 763.9 766.7 772.1	753.8 nmmg 734.5 753.6 749.6 749.6 748.5 757.2 758.4 765.3 765.3 767.4 767.4 767.4 769.4 770.8 774.6 774.8 775.6 775.4	744.8 771.4 770.8 774.7 772.8 774.7 774.0 774.9 770.7 769.1 768.1 762.4 763.5 760.2 769.5 768.6 760.7	761.5 759.3 758.5 761.4 762.6 763.3 763.6 761.7 760.0 756.7 755.1 760.2 768.4 760.7 759.8 761.0 759.9 758.5	732 9 758.0 760.0 759.6 762.0 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0	733.6 O V 6 O 753.4 754.5 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.6 757.8	733 7 766 5 765.6 765.2 760 0 759.6 763.7 764.4 763.4 763.4 760.6 762.2 762.3 759.5 751.3 758.8 759.1 757.6 758.4	7733.9 773.9 764.3 760.9 764.2 763.9 760.8 759.6 761.6 762.5 762.5 762.5 762.5 762.6 762.2 759.5	768.5 766.7 762.7 762.7 762.9 761.8 758.6 763.6 764.7 763.0 762.8 763.8 765.1 766.4 766.4 766.9 765.8 766.2	785.1 Media 761.0 761.3 761.3 764.2 761.6 750.3 752.6 765.9 760.2 767.8 767.8 767.6 768.6 768.6 768.6	784 7 MOT. 38 8 769 7 769 7 767.8 761.6 751 7 753.6 758.7 753.6 758.9 751.9 751.4 747.6 749 9 755.1 760.3 761 7 759.9 760.2	784.3 m 760. 758. 760. 765. 765. 763. 763. 760. 760. 760. 760. 760. 760. 770.
(Br) (Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	785.2 Med	753.8 nmmg 734.5 751.6 749.6 749.5 757.2 758.4 765.8 761.0 765.6 765.1 767.4 768.4 770.8 774.6 774.8 775.4 771.8 772.3	753.7 mm 764.8 771.4 770.8 774.7 778.8 774.7 772.3 774.0 774.9 770.7 769.1 768.1 762.4 763.5 768.6 760.2 769.5 768.6 760.7 753.2 759.3	761.5 759.3 758.5 761.4 762.6 763.6 763.6 761.7 760.0 756.7 755.1 760.2 763.4 760.2 763.4 760.2 763.4 760.2 763.5 759.5 759.7 759.7 761.0	758.0 760.0 759.6 762.0 762.1 762.2 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0 758.2 755.1	733.6 O V 6 O 753.6 754.5 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.6 757.8 750.6 757.8 750.6 757.2 758.2 760.5 761.7 763.7	733 7 766 5 765 6 765 6 765 2 760 0 759 6 763 7 764 A 763 4 760 6 762 2 762 3 762 3 759 5 751 J 758 8 759 1 757 6 758 A 758 8	783.9 761.5 760.9 764.2 763.9 760.8 759.6 761.6 762.5 762.5 762.5 763.9 762.5 762.5 762.5 763.9 762.5 763.9 762.5 763.9 763.9 764.2 759.0 762.5 763.9 764.2 763.9 764.2 763.9 764.2 764.2 764.2 764.2 764.2 764.2 764.2 765.5 764.2	768.5 766.7 762.7 762.7 762.9 761.8 759.6 763.6 763.6 764.7 763.0 762.8 765.1 766.4 766.4 766.9 765.8	785.1 Media 759 7 761.0 761.3 761.3 764.2 761.6 765.9 760.2 767.8 767.8 767.6 768.6 768.6 768.6 768.6 768.6 768.6 768.6 768.6 767.8 758.9 740.4 747.8 753.8	784 7 Mor. Su 6 769 7 767 8 761 6 751 7 753.7 753.6 754.9 751.4 747.6 749 9 755.1 760 3 761 7 759 9 760.2 763.2 771.3	784.3 mm 760. 758. 760. 765. 765. 763. 760. 760. 760. 760. 760. 760. 760. 767. 764. 770.
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	765.2 Med	753.6 nmmg 734.5 751.6 749.6 748.5 757.2 758.4 765.8 765.8 765.1 767.4 767.1 767.4 767.1 767.4 770.5 774.6 774.6 774.6 774.6 774.6 774.6 774.6 774.6 774.6 774.8 775.4 771.8 772.8	753.7 mm 764.8 771.4 770.8 774.7 778.8 774.7 772.3 774.0 774.9 770.7 769.1 768.1 762.4 763.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 760	761.5 759.3 758.5 761.4 762.6 763.6 763.6 761.7 760.0 756.7 756.7 759.8 761.0 758.9 758.5 759.7 761.0 760.0	758.0 760.0 759.6 762.0 762.1 762.2 762.2 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0 758.2 755.1 754.8	733.6 O V 6 O 753.4 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.6 759.6 759.6 757.2 763.8 764.5 764.9 764.5	734 7 766 5 765 6 765 2 760 0 759 6 763 7 764 A 763 4 763 8 762 3 759 5 757 3 758 8 759 1 757 6 758 A 758 8 759 1	713.9 761.0 760.9 764.2 763.9 760.8 759.6 761.6 762.5 761.2 759.0 762.6 762.5 761.2 759.0 762.6 762.7 760.9 760.2 760.9 760.2 760.9 760.2 760.9	768.5 766.7 762.7 762.9 763.8 758.6 767.9 759.6 763.6 764.7 763.0 762.8 763.8 765.1 766.4 765.8 766.2 764.1 762.5	785.1 Media 759 7 761.0 761.3 761.3 764.2 761.6 750.3 752.6 765.9 760.2 767.8 767.8 767.8 767.8 768.6 788.9 749.4 747.8 758.9 749.4	784 7 MOT. 38 8 3 769 7 767.8 761.6 751.7 753.7 753.6 758.7 751.4 747.6 749.9 755.1 760.2 763.2 771.3 774.3	784 1 mm 784 3 mm 760 3 765 3 760 3
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	785.2 Med	753.8 753.8 753.8 749.6 749.6 748.5 757.2 758.4 765.8 765.1 767.4 768.4 770.8 774.6 774.8 775.4 771.8 772.3 772.8 772.8	743.7 min 764.8 771.4 770.8 774.7 772.3 774.0 774.9 7769.1 762.4 763.5 760.2 769.5 768.6 760.7 750.2 759.3 759.3 759.3 759.3	761.5 759.3 759.3 758.5 761.4 762.6 763.6 761.7 760.0 756.7 755.1 760.2 763.4 760.2 763.4 760.7 759.8 761.0 758.9 758.5 759.7 761.0 760.0 755.8	758.0 760.0 759.6 762.0 762.0 762.1 762.2 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0 758.2 755.1 754.8 755.4	733 6 O V 6 C 753 6 754 5 755 2 757 0 759 1 756 4 757 8 750 6 757 8 750 6 757 8 750 6 757 8 760 5 764 9 764 5 765 3	733 7 766 5 765.6 765.6 765.2 760 0 759.6 763.7 764.4 763.4 763.4 763.4 763.8 762.3 758.8 759.1 757.6 758.4 758.8 759.3 758.8 759.3 758.8 759.3 758.8	713.9 761.0 760.9 764.2 763.9 760.8 759.6 761.6 762.5 761.2 759.0 762.6 762.5 761.2 759.0 762.6 764.2 763.2 760.2 760.2 760.1 763.3 766.8	768.5 766.7 762.7 762.9 761.8 758.6 767.9 759.6 763.6 764.7 763.0 763.8 765.1 766.4 766.4 766.4 766.4 766.2 765.8 766.2 764.1 762.5 762.5 765.5	785.1 Media 761.0 761.3 761.3 761.3 764.2 761.6 765.9 760.2 767.8 767.8 767.6 768.6 788.9 767.3 758.9 747.8 753.8 753.8 753.8 753.8	769 7 769 7 767.8 761.6 751.7 753.7 753.6 754.6 751.9 751.4 747.6 749.9 755.1 760.3 761.7 759.9 760.2 763.2 771.3 771.0	784.3 mm 760.758.760.765.763.763.760.760.760.760.760.760.769.769.769.769.769.769.769.769.769.769
(Br) 1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	785.2 Med	753.8 753.8 753.8 753.8 749.6 749.6 748.5 757.2 758.4 765.1 767.4 767.1 760.4 768.4 770.8 774.6 774.8 775.4 771.8 772.8 772.8 772.8 772.8	744.8 771.4 770.8 774.7 772.3 774.0 774.9 774.9 776.1 768.1 763.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5	761.5 759.3 758.5 761.4 762.6 763.6 761.7 760.0 756.7 755.1 760.2 760.2 760.2 760.7 759.8 761.0 759.5 759.7 761.0 760.0 759.7	732 9 758.0 760.0 759.6 762.0 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0 758.2 755.1 754.8 755.6	733.6 O V 6 C 753.4 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 760.5 761.7 763.8 764.5 764.5 764.5 764.5 764.5 764.6	734 7 766 5 765 6 765 2 760 0 759 6 763 7 764 A 763 4 763 8 760 6 762 2 762 3 759 5 757 3 758 8 759 1 757 6 758 A 758 8 759 1 757 6 758 8 762 3 760 2 761 2	783.9 764.3 760.9 764.2 763.9 760.8 761.6 762.5 762.5 762.5 762.5 762.5 762.2 759.0 762.6 762.2 759.5 757.2 760.9 760.2 760.3 760.8 760.8 760.8	768.5 766.7 762.7 762.7 762.9 763.6 763.6 763.6 764.7 763.0 762.8 765.1 766.4 766.4 766.9 765.8 766.2 764.1 762.5 762.5 765.5 766.3	785.1 Media 761.3 761.3 761.3 761.3 764.2 761.6 765.9 760.2 767.8 767.8 767.6 768.6 768.6 768.6 768.6 768.6 768.6 768.6 767.3 758.9 749.4 747.8 753.8 750.4 762.7 766.3	784 7 MOT. 38 8 7 769 7 767 8 761 6 751 7 753.3 753.6 758 7 757.0 751.9 751.4 747.6 749 9 755.1 760.3 761 7 759.9 760.2 763.2 771.3 771.0 766 5	784.3 m 784.3 m 760. 758. 769. 763. 763. 763. 763. 763. 760. 760. 764. 770. 767. 767. 767. 757.
(Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26	785.2 Med	753.8 753.8 753.8 749.6 749.6 748.5 757.2 758.4 765.8 765.1 767.4 768.4 770.8 774.6 774.8 775.4 771.8 772.3 772.8 772.8	743.7 min 764.8 771.4 770.8 774.7 772.3 774.0 774.9 7769.1 762.4 763.5 760.2 769.5 768.6 760.7 750.2 759.3 759.3 759.3 759.3	761.5 759.3 759.3 758.5 761.4 762.6 763.6 761.7 760.0 756.7 755.1 760.2 763.4 760.2 763.4 760.7 759.8 761.0 758.9 758.5 759.7 761.0 760.0 755.8	758.0 760.0 759.6 762.0 762.0 762.1 762.2 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0 758.2 755.1 754.8 755.4	733 6 O V 6 C 753 6 754 5 755 2 757 0 759 1 756 4 757 8 750 6 757 8 750 6 757 8 750 6 757 8 760 5 764 9 764 5 765 3	733 7 766 5 765.6 765.6 765.2 760 0 759.6 763.7 764.4 763.4 763.4 763.4 763.8 762.3 758.8 759.1 757.6 758.4 758.8 759.3 758.8 759.3 758.8 759.3 758.8	713.9 761.0 760.9 764.2 763.9 760.8 759.6 761.6 762.5 761.2 759.0 762.6 762.5 761.2 759.0 762.6 764.2 763.2 760.2 760.2 760.1 763.3 766.8	768.5 766.7 762.7 762.9 761.8 758.6 767.9 759.6 763.6 764.7 763.0 763.8 765.1 766.4 766.4 766.4 766.4 766.2 765.8 766.2 764.1 762.5 762.5 765.5	785.1 Media 761.0 761.3 761.3 761.3 764.2 761.6 765.9 760.2 767.8 767.8 767.6 768.6 788.9 767.3 758.9 747.8 753.8 753.8 753.8 753.8	769 7 769 7 767.8 761.6 751.7 753.7 753.6 754.6 751.9 751.4 747.6 749.9 755.1 760.3 761.7 759.9 760.2 763.2 771.3 771.0	784.3 m 784.3 m 760. 758. 769. 763. 763. 763. 760. 760. 760. 760. 760. 760. 760. 760. 760. 763. 763. 763. 763. 763. 763. 763. 763. 763. 764. 765.
(Br) (Br) 1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 25 26	760.8 760.8 759.0 754.8 749.7 758.9 763.5 761.8 761.8 761.8 765.4 771.4 765.6 763.9 765.6 763.9 766.7 772.1 778.1 770.1 766.4 759.9 755.4 750.2 757.2	753.8 nmmg 734.5 751.6 749.6 749.5 757.2 758.4 765.8 765.1 767.4 767.1 760.4 768.4 770.8 774.6 774.8 772.8 772.8 772.8 772.8 772.7 771.1 771.1 771.4 774.7	744.8 771.4 770.8 774.7 772.3 774.0 774.9 770.7 769.1 768.1 762.4 763.5 766.2 769.3 768.6 760.7 753.2 759.3 757.9 766.4 768.4 767.2 764.0	761.5 759.3 758.5 761.4 762.6 763.6 763.6 761.7 760.0 756.7 759.8 761.0 759.8 761.0 759.5 759.7 761.0 760.0 755.8 747.8 747.8 747.8 753.5	732 9 758.0 759.6 759.6 762.1 762.2 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0 758.2 755.1 754.8 755.6 759.9 759.8 757.3	733.6 O V 6 C 753.4 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.6 759.6 759.6 757.8 760.5 761.7 763.7 763.8 764.5 764.5 764.9 764.5 764.6 765.0 763.3 760.3	733 7 766 5 765 6 765 2 760 0 759 6 763 7 764 A 763 4 760 6 762 2 762 3 759 5 751 3 758 8 759 1 757 6 758 A 758 6 758 8 762 3 760 2 761 2 765 7 767 5 765 4	733.9 761.5 760.9 764.2 763.9 760.8 759.6 762.5 762.5 762.5 762.5 762.2 759.5 762.2 759.5 762.2 760.2 760.2 760.2 760.3 760.8 761.7 764.1 766.6	768.5 766.7 762.7 762.7 762.9 761.8 758.6 763.6 764.7 763.0 762.8 763.8 765.1 766.4 766.9 765.8 766.2 764.1 762.5 764.3 765.5 766.3 763.9 765.8	785.1 Media 761.0 761.3 761.3 761.3 764.2 761.6 763.3 763.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 768.6 749.4 747.8 753.8 753.8 756.3 768.2 766.3 768.2 766.8 763.8	784 7 MOT. 30 6 7 769 7 767.8 761.6 751.7 753.7 753.6 758.7 757.0 751.9 751.4 747.6 749.9 755.1 760.3 761.7 759.9 760.2 763.2 771.3 771.0 766.5 763.7 763.4 758.4	784.3 m 760. 758. 760. 765. 765. 763. 763. 760. 760. 760. 760. 760. 760. 760. 760
(Br) 1 2 3 6 5 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27	765.2 Med	753.8 nmmg 734.5 751.6 749.6 749.5 757.2 758.4 765.8 761.0 765.6 765.1 767.4 768.4 770.8 774.6 774.8 775.4 771.8 772.3 772.8 772.8 772.7 771.1 771.4 774.7	753.7 mm 764.8 771.4 770.8 774.7 778.8 774.7 772.3 774.0 774.9 770.7 769.1 768.1 762.4 763.5 768.6 760.2 769.5 768.6 760.7 753.2 759.3 759.3 757.9 766.4 767.2 768.0 759.3	761.5 759.3 758.5 761.4 762.6 763.6 763.6 761.7 760.0 756.7 759.8 761.0 758.9 758.5 759.7 761.0 760.0 758.5 757.7 761.0 760.0 758.5 757.7	758.0 760.0 759.6 762.0 762.1 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0 758.2 755.1 754.8 755.4 758.6 759.9 759.8 757.3 757.3	733.6 O V 6 C 753.4 754.5 755.2 757.0 759.1 756.3 750.6 759.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.5 764.5 764.5 764.5 764.5 764.5 764.5 764.5 764.5 764.5 765.3 764.6 765.3 766.3 766.3 768.8	733 7 766 5 765 6 765 6 765 2 760 0 759 6 763 7 764 A 763 4 760 6 762 3 762 3 762 3 763 6 758 6 758 6 758 6 758 6 758 6 758 7 767 5 767 7 767 5 765 7 767 5	783.9 761.5 760.9 764.2 763.9 760.8 762.5 763.7 760.8	768.3 766.7 762.7 762.9 763.6 763.6 764.7 763.0 763.8 763.8 765.1 766.4 766.4 766.9 765.8 766.2 764.1 762.5 764.1 762.5 764.3 765.9 765.8 766.3 765.9 765.8 765.9	785.1 Media 769 7 761.0 761.3 761.3 764.2 761.6 765.9 760.2 767.8 767.6 768.6 768.6 768.6 768.6 768.6 767.3 758.9 740.4 747.8 753.8 753.8 753.8 753.8 754.4 765.3 766.3 768.2 766.3 768.8 763.8 763.8 763.8	784 7 MOT. 38 8 3 769 7 767.8 761.6 751.7 753.7 753.6 754.6 747.6 749.9 755.1 760.2 760.2 763.2 771.3 774.3 774.3 774.3 774.8	784.3 m 760. 758. 760. 768. 765. 765. 763. 760. 760. 760. 760. 760. 760. 760. 760
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28	765.2 Med	753.8 nmmg 734.5 751.6 749.6 749.5 757.2 758.4 765.8 765.1 767.4 767.1 760.4 768.4 770.8 774.6 774.8 772.8 772.8 772.8 772.8 772.7 771.1 771.1 771.4 774.7	753.7 mm 764.8 771.4 770.8 774.7 778.8 774.7 772.3 774.0 774.9 770.7 769.1 768.1 762.4 763.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.5 760.2 769.3 769.3 769.3 769.4 768.4 768.4 768.4 768.4 768.4 768.4 768.4 768.4 768.4 768.4 768.4 768.4	761.5 759.3 758.5 761.4 762.6 763.6 763.6 761.7 760.0 756.7 759.8 761.0 759.5 759.7 761.0 760.0 758.5 759.7 761.0 760.0 755.8 747.8 747.8 747.8 757.7 754.9 753.5 757.6 756.5	732 9 758.0 760.0 759.6 762.0 762.1 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.6 761.0 758.2 755.1 754.8 758.6 759.9 759.8 757.3 758.7	733.6 O V 6 C 753.4 754.5 755.2 757.0 759.1 756.3 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.5 760.5 763.7 763.8 764.5 764.5 764.5 764.5 764.6	733 7 766 5 765 6 765 6 765 2 760 0 759 6 763 7 764 A 763 4 760 6 762 3 762 3 763 3 759 5 757 J 758 6 758 A 758 6 758 4 758 8 762 3 760 2 761 2 765 7 765 7 765 7 765 9 755 6	783.9 761.0 760.9 764.2 763.9 760.8 762.5 762.5 762.5 762.5 762.6 762.6 762.6 762.7 760.9 760.2 760.9 760.2 760.9 760.2 760.1 763.3 766.8 761.7 764.1 766.6 768.1 768.0	768.3 766.7 762.7 762.7 762.9 763.6 764.7 763.6 764.7 763.6 764.7 763.8 765.8 765.8 765.8 766.2 764.1 765.8 766.2 764.1 765.5 765.5 765.5 765.5 765.3 765.9 765.8	785.1 Media 761.0 761.3 761.3 761.3 761.6 763.3 762.6 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 768.0 768.0 768.0 768.0 768.0 768.0 769.2	784 7 MOT. 38 8 3 769 7 767.8 761.6 751.7 753.7 753.6 758.7 751.4 747.6 749.9 755.1 760.2 763.2 771.3 774.3 771.0 766.5 763.7 763.4 758.4 758.4 758.8	784.3 m 760. 758. 769. 765. 765. 763. 763. 760. 760. 760. 760. 760. 760. 760. 760
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29	765.2 Med	753.8 nmmg 734.5 751.6 749.6 749.5 757.2 758.4 765.8 761.0 765.6 765.1 767.4 768.4 770.8 774.6 774.8 775.4 771.8 772.3 772.8 772.8 772.7 771.1 771.4 774.7	753.7 mm 764.8 771.4 770.8 774.7 778.8 774.7 772.3 774.0 774.9 770.7 769.1 768.1 762.4 763.5 768.6 760.2 769.5 768.6 760.7 753.2 759.3 759.3 757.9 766.4 767.2 768.0 759.3	761.5 759.3 758.5 761.4 762.6 763.6 763.6 761.7 760.0 756.7 759.8 761.0 758.9 758.5 759.7 761.0 760.0 758.5 757.7 761.0 760.0 758.5 757.7	758.0 760.0 759.6 762.0 762.1 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0 758.2 755.1 754.8 755.4 758.6 759.9 759.8 757.3 757.3	733.6 O V 6 C 753.4 754.5 755.2 757.0 759.1 756.3 750.6 759.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.6 757.8 750.5 764.5 764.5 764.5 764.5 764.5 764.5 764.5 764.5 764.5 765.3 764.6 765.3 766.3 766.3 768.8	733 7 766 5 765 6 765 6 765 2 760 0 759 6 763 7 764 A 763 4 760 6 762 3 762 3 762 3 763 6 758 6 758 6 758 6 758 6 758 6 758 7 767 5 767 7 767 5 765 7 767 5	783.9 761.5 760.9 764.2 763.9 760.8 762.5 763.7 760.8	768.3 766.7 762.7 762.9 763.6 763.6 764.7 763.0 763.8 763.8 765.1 766.4 766.4 766.9 765.8 766.2 764.1 762.5 764.1 762.5 764.3 765.9 765.8 766.3 765.9 765.8 765.9	785.1 Media 769 7 761.0 761.3 761.3 764.2 761.6 765.9 760.2 767.8 767.6 768.6 768.6 768.6 768.6 768.6 767.3 758.9 740.4 747.8 753.8 753.8 753.8 753.8 754.4 765.3 766.3 768.2 766.3 768.8 763.8 763.8 763.8	784 7 MOT. 38 8 3 769 7 767.8 761.6 751.7 753.7 753.6 754.6 747.6 749.9 755.1 760.2 760.2 763.2 771.3 774.3 774.3 774.3 774.8	784.3 mm 760.758.760.765.765.763.760.760.760.760.760.760.760.760.760.760
(Br) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28	765.2 760.8 759.0 754.8 769.7 758.9 763.5 761.0 768.1 765.4 771.4 767.9 765.6 763.9 766.7 772.1 778.1 770.1 766.0 764.1 759.9 755.4 759.9 755.4 759.9 759.5 769.5 769.5 769.5 769.5	753.8 nmmg 734.5 751.6 749.6 749.5 757.2 758.4 765.8 761.0 765.6 765.1 767.4 768.4 770.8 774.6 774.8 775.4 771.8 772.3 772.8 772.8 772.7 771.1 771.4 774.7	764.8 771.4 770.8 774.7 778.8 774.7 772.3 774.0 774.9 776.7 769.1 768.1 762.4 763.5 760.2 769.3	761.5 759.3 758.5 761.4 762.6 763.6 763.6 761.7 760.0 756.7 759.7 760.0 758.9 758.5 759.7 761.0 760.0 758.5 757.7 761.0 760.0 758.5 757.7 754.9 753.5 757.6 752.9	758.0 760.0 759.6 762.0 762.0 762.1 762.2 762.2 762.1 760.0 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0 758.2 755.1 754.8 758.6 759.9 759.8 757.3 757.3 757.4	733.6 O V 6 C 753.4 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.6 759.6 759.6 757.2 763.8 764.5 764.5 764.5 764.5 764.6 763.3 764.6 763.3 764.6 763.3	734 7 766 5 765 6 765 2 760 6 763 7 764 A 763 A 763 A 760 A 762 3 762 3 759 5 751 3 758 B 759 1 757 6 758 A 758 A 758 7 758 A 758 8 762 3 760 2 761 2 765 7 765 4 760 9 755 6 757 7	713.9 761.0 760.9 764.2 763.9 760.8 759.6 761.6 762.5 761.2 759.0 762.6 762.5 762.5 762.5 762.5 762.6 762.6 762.7 760.9 760.2 760.1 760.3 760.8 761.7 760.1 760.8 760.8 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.9 760.1 760.8 760.1 760.0 765.5	768.5 766.7 762.7 762.9 763.8 764.7 763.6 764.7 763.8 763.8 765.1 766.4 765.8 766.2 764.1 765.8 766.2 764.1 765.5 765.5 765.5 765.5 765.5 765.6 765.8	785.1 Media 759 7 761.0 761.3 761.3 764.2 761.6 763.6 765.9 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 767.8 768.6 768.6 768.6 768.7 768.6 768.7 768.7 768.8 769.2	769 7 767.8 761.6 751.7 753.7 753.6 754.6 751.4 747.6 747.6 749.9 755.1 760.2 763.2 771.3 774.3 771.0 766.5 763.7 763.4 758.4 758.4 758.4 758.4	784 3 mm 784 3 mm 786 3 mm 786 3 mm 786 3 mm 787 3 mm 788 3 mm 789 3
(Br) 1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30	765.2 Med	753.8 nmmg 734.5 751.6 749.6 749.5 757.2 758.4 765.8 761.0 765.6 765.1 767.4 768.4 770.8 774.6 774.8 775.4 771.8 772.3 772.8 772.8 772.7 771.1 771.4 774.7	744.8 771.4 770.8 774.7 772.3 774.0 774.9 774.9 776.1 768.1 768.6 760.2 769.3 768.6 760.2 769.3 768.6 760.2 769.3 768.6 760.2 769.3 768.6 760.2 769.3 768.6 760.2 769.3 768.6 760.2 769.3 768.6 760.2 769.3 768.6 760.2 769.3 768.6 760.3 769.3 768.6 760.4 768.4 768.4 767.2 764.0 759.3 761.4 762.3	761.5 759.3 758.5 761.4 762.6 763.6 763.6 761.7 760.0 756.7 759.7 760.0 758.9 758.5 759.7 761.0 760.0 758.5 757.7 761.0 760.0 758.5 757.7 754.9 753.5 757.6 752.9	758.0 760.0 759.6 762.0 762.0 762.1 762.2 762.1 760.0 757.7 759.9 760.8 763.4 762.0 760.9 759.3 757.7 759.4 761.0 758.2 755.1 754.8 755.4 758.6 759.9 759.8 757.3 757.3 757.3 757.4 757.4 758.7 747.4 752.1	733.6 O V 6 C 753.4 754.5 755.2 757.0 759.1 756.4 756.3 757.8 750.6 759.6 759.6 757.2 763.8 764.5 764.5 764.5 764.5 764.6 763.3 764.6 763.3 764.6 763.3	733 7 766 5 765 6 765 2 760 0 759 6 763 7 764 A 763 A 760 A 762 3 759 5 751 3 758 B 759 1 757 6 758 A 758 A 758 7 758 A 762 3 760 2 761 2 765 7 765 4 760 9 755 6 757 7 762 1	783.9 761.5 760.9 764.2 763.9 760.8 760.8 761.6 762.5 761.2 762.6 762.6 762.6 762.7 760.2 760.2 760.2 760.1 760.3 760.8 761.7 760.1 760.8 760.1 760.1 760.1 760.0 765.5 765.3	768.5 766.7 762.7 762.9 763.8 764.7 763.6 764.7 763.8 763.8 765.1 766.4 765.8 766.2 764.1 765.8 766.2 764.1 765.5 765.5 765.5 765.5 765.5 765.6 765.8	785.1 Media 759 7 761.0 761.3 761.3 761.3 763.6 763.6 765.9 767.8 767.6 768.6 768.6 768.6 767.8 768.9 769.2	769 7 767.8 761.6 751.7 753.7 753.6 754.6 751.4 747.6 747.6 749.9 755.1 760.2 763.2 771.3 774.3 771.0 766.5 763.7 763.4 758.4 758.4 758.4 758.4	784 9 784.3 mi 760.3 769.3 765.3 765.3 763.3 763.3

(Br)			,									(2 m s. m.)
GIORNO	Gennaco	Febbralo)	Marao	Арейа	Maggio	Gingno	Lugile	Agosto	Settembre	Ottobra	Novembre	D.pambe
1	760.6	750.6	764.3	761 J	757.5	754.1	765.5	763.5	767.5	759.2	759.6	760.4
2	759.3	748.6	77.1	759.3	759 1	754.9	765.2	759.6	765.5	760.2	767.3	758.3
3	754.5	748.2	770.7	758.1	759.4	756.0	764.1	760.3	762.0	760 7	761 4	758.7
4	749.6	757.6	773.B	761.3	762.6	758.3	758.7	763.6	761 7	761.0	750.2	764.0
3	759.3	757.3	776.5	762.1	762.3	759.0	758.8	763.1	762.2	763.8	753.2	765.2
á	763 3	765 7	774.1	762 7	761.8	756.4	762.4	760.5	757.2	760 7	751.4	753 9
7	759 5	760.2	773.9	783.0	761.8	756.5	763,3	758.4	756.B	750.2	753.3	756.6
į	762.2	765.1	773.7	760.8	759.7	757.8	761 9	760.4	758.1	751 1	758.4	762 7
9	760.9	764.8	774.6	759 9	257.0	757 7	759 7	761 4	762 1	766 9	756 7	762.7
10	76. 2	767.2	770.2	755.7	759.8	758,3	760.5	761.2	763.2	769.4	751.9	762.0
n	758.0	766.7	768.7	754 1	760.3	760.2	760.4	760.0	759.2	766 A	751.2	760.1
1.2	765.2	759.8	769.1	759.7	763.1	759.0	757.6	757.5	758.4	760.6	746.5	759 5
13	771.3	768 4	761 7	761.6	762.0	756.5	750,0	761.4	762.1	767.3	750 7	765.4
14	7617	770.5	762.9	760.3	760.6	758.4	757.7	762.3	764.2	768.3	755,2	761 9
15	765 1	774.1	766.0	759.5	758.7	760.1	757.5	761.2	765.4	768.2	760 7	766 7
16	763 1	774.3	769.0	761.2	757.1	761.3	756.5	757.9	765.5	760.6	761.5	764,9
17	766.5	776.8	768.8	758.5	758.B	762.8	756.1	755 7	764.6	758.8	760.0	770.6
ta	773.0	774.8	760.3	757.8	760.6	759.9	757.1	760.3	764 5	740 3	760.2	769,6
10	773.6	772.2	753 4	759.0	757.6	763.6	756.6	758 7	762.7	748.0	763,0	769.3
20	769 9	772.6	759.2	760.8	735.5	763.8	757.8	757.9	761.5	753.9	771.0	767 1
21	766.3	772.4	752.0	759.2	754.5	763.7	761.1	763.6	761.5	758.7	774.1	760 1
22	763.9	771.9	757 9	754.2	755.1	763.9	758.3	759.3	754.4	762.7	770.3	759,2
23	759]	771.3	766.6	747.8	759.0	763.6	759.9	761.0	765.3	766.6	766.0	758 1
24	755.0	770.B	768.2	746.9	760 7	765.1	765.3	762.5	764.9	764 4	763.0	753,5
23	749 7	771.4	767.3	754.3	760.5	762.5	766.8	763.5	766.2	767.0	762.0	755.0
25	756 5	774.7	766.1	752.8	757.9	758.9	764.7	765.7	765.4	763.5	757.9	755.6
27	767 2	773.9	758.7	757.3	756.3	757.5	760.0	767.0	763.0	761.6	754.2	752 2
28	769 4	765.4	761 7	756.1	753.6	763.5	754.6	766.4	763.5	758.6	758.1	753.2
29	769.4		765.1	750.9	747 7	768.2	757.0	764.6	764.5	758,5	761,5	755 7
80	766.7		762 1	752.4	753.2	766.4	761.9	764.4	762.0	759.2	762.6	759 1
31	762.3		760.0	15411	755.0		764.6	766,5	102.0	766.6		758.1
adia memila	762.8	766 7	766.0	757.6	758.4	760.2	760 1	761.6	762.8	701.3	759.5	760.4
udia normale						>	>	>	1 >		> >	36

27% —

Tabel	11	-	O mrid	ıtı r	STREET	a (115	cent	catiur	}.		_												Anne	> 196
(pute:	r)				TRI	ESTE	r r			(11 ==	4 = 1	Cleral	(pul	net.				UD	INE				140	
G	P	М	A	М	G	L	A	S	0	N	D	3	C	F	М) A	м	G	L	A	3	0	14B m r	L 30-1 D
68 85 80 78 82 70 74 66 67 78 64 44 32 47 30 44 40 35 70 72 88 70 88 70 86 70 87 88 70 80 70 80 70 80 70 80 70 80 70 80 70 80 70 80 70 80 70 80 70 80 70 80 70 80 80 80 80 80 80 80 80 80 80 80 80 80	87 69 79 60 53 88 81 75 65 79 62 67 64 72 79 78 66 76 81 69 74 61 63 70 80	65 46 47 57 53 57 56 68 57 56 68 57 64 67 74 55 64 64 64 64 64 64 64 64 65 65 66 66 67 66 66 67 66 66 67 66 66 66 66	78 84 81 75 76 70 67 61 54 50 60 81 79 69 69 64 79 71	71 66 65 67 72 74 74 74 74 75 63 77 63 77 63 77 63 77 63 77 63 77 63 77	71 767 777 788 844 777 85 788 778 865 665 74 772 677 60 577 60 577 60 577 60 577 60 577 60 577 60 60 60 60 60 60 60 60 60 60 60 60 60	45 59 62 63 61 47 45 54 65 75 66 69 55 51 58 64 75 54 63 64 75 63 64 75 64 75 65 76 66 67 68 68 68 68 68 68 68 68 68 68 68 68 68	63 72 50 49 60 63 66 63 66 54 65 59 67 68 57 68 67 67 68 57 68 57 68 68 57 68 68 68 68 68 68 68 68 68 68 68 68 68	42 53 59 67 72 33 71 67 50 58 69 74 75 76 60 63 74 73 55 66 73 73 77 72	76 64 52 57 56 67 61 88 54 54 54 53 60 61 60 81 88 65 67 65 67 68 67 68 68 68 68 68 68 68 68 68 68 68 68 68	64 67 81 78 43 61 62 79 66 77 74 77 69 61 52 61 62 77 69 61 52 61 62 77 69 61 59 61 61 61 61 61 61 61 61 61 61 61 61 61	84 86 91 91 81 85 44 46 86 17 96 52 44 45 45 55 59 72 52 53 75 86 91 86	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	85 86 86 87 86 87 86 87 86 87 87 87 87 87 87 87 87 87 87 87 87 87	81 74 62 62 49 66 85 69 75 61 65 63 62 71 76 66 71 50 56 77 77 77 77 77 77 77 77 77 77 77 77 77	74 50 60 70 62 57 58 49 62 61 63 63 64 65 72 86 63 67 67 67 67 67 67 67 67 67 67 67 67	94 94 99 87 72 69 77 72 72 72 73 84 87 87 76 77 88 77 74 85 76	76 85 76 74 79 83 75 77 67 67 86 75 99 66 87 71 81 81 91 86 81	87 88 76 76 79 89 86 91 87 80 85 64 64 64 67 73 71 75 87 67 67 67 67 67 67 67 67	62 62 68 73 72 69 51 59 66 69 74 81 82 65 65 75 76 68 76 76 77 76 72	71 72 66 59 66 69 71 66 67 77 73 68 66 67 77 77 78 68 66 67 77 77 78 68 66 67 77 77 78 68 66 77 77 78 66 77 77 77 78 78 78 78 78 78 78 78 78 78	69 69 71 74 84 87 83 82 66 75 77 88 88 74 66 76 70 74 76 76 76 76 76 76 76 76 76 76 76 76 76	83 78 82 66 81 88 89 66 72 73 80 80 79 79 82 90 89 84 81 88 70 80 80 80 80 80 80 80 80 80 80 80 80 80	70 72 89 77 95 63 79 86 86 87 89 85 78 71 68 88 88 88 88 88 88 88 88 88 88 88 88	88 89 89 89 89 89 89 87 84 63 83 86 65 72 72 78 86 86 87 88 89 89 89 89 89 89 89 89 89 89 89 89
65 66 Med	69 65	57 63	70 62	68 63 63	68 61	60	59 61	65 64 Me	67	73 70	67 69	Marin ment. Marin tamb.	72 72 72 Med	69	45 67	79 68	74 70	76 69	71 78 66	68 67	74 71 Med	79 80 75	79 76 mule	70 74 70
(pate					BEŁĄ	UNO				60 m s		Clorai	(pole			-		TRE	V150	:	2711111		(20 m)	
G	F	М	A	М	G	L	A	S	0	N	Þ	Ÿ	G	F	М	A	34	G	L	A	8	0	N	Ð
93 93 93 93 90 99 92 89 80 84 94 95 85 85 85 87 87 86 86 87 78 78 86 86 87 78 86 86 86 86 86 86 86 86 86 86 86 86 86	90 62 75 64 59 73 85 77 62 76 81 76 77 67 67 68 76 76 85 85 76 85 86 76 86 86 86 86 86 86 86 86 86 86 86 86 86	81 58 59 70 66 60 61 59 61 62 77 68 71 70 81 48 49 70 68 69 74 52 61 71 68 69 74 59	81 80 78 76 77 76 79 78 79 79 81 79 79 81 79 79 81 79 79 81 79 79 81 79 79 81 79 79 81 77 78 81 77 78 81 77 78 81 78 78 78 78 78 78 78 78 78 78 78 78 78	48 74 80 76 77 80 72 77 56 50 51 55 70 79 86 83 70 70 70 70 70 70 70 70 70 70 70 70 70	89 82 85 72 74 72 83 85 85 78 85 77 76 77 77 77 77 77 77 77 77 77 77 77	71 70 69 73 69 73 69 73 69 73 77 76 82 82 75 76 82 77 77 77 77 77 77 77 77 77 77 77 77 77	73 76 82 70 72 71 72 72 73 74 67 74 67 75 69 71 69 72 69 78 78 78 78 78 78 78 78 78 78 78 78 78	68 63 67 82 76 78 81 69 65 77 77 77 77 68 63 65 65 65 67 64 67 68 67 67 68 67 71 71 71 71 71 71 71 71 71 71 71 71 71	84 90 76 75 73 81 85 73 76 76 78 79 79 79 79 79 79 78 78 78 80 81 82 83 84 84 86 86 86 86 86 86 86 86 86 86 86 86 86	79 77 78 65 39 78 89 93 89 93 89 93 89 93 89 93 89 93 89 93 89 94 89 95 80 82 83 89 95 80 80 80 80 80 80 80 80 80 80 80 80 80	91, 87 89 89 89 89 89 89 89 89 80 81 82 81 83 81 81 82 83 85 86 87 87 88 87 87	1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31	79 94 99 99 99 99 99 99 99 99 99 99 99 99	90 84 65 68 60 67 85 77 67 83 65 71 68 67 70 63 71 70 68 71 70 89	81 54 56 52 59 58 53 45 48 40 58 52 75 68 61 70 68 77 70 69 69 69 69 69 69 69 69 69 70 57 57 57 68 79	80 86 83 80 80 80 79 73 77 62 61 57 62 61 57 62 61 74 74 79 69 75 67 83 87 70 68 86 79 70 68 86 74	65 69 72 76 76 69 76 62 51 51 51 55 59 79 68 53 52 53 58 70 68 76 68 76 68 76 68 76 68 76 68 76 68 76 68 76 68 76 68 76 68 76 76 76 76 76 76 76 76 76 76 76 76 76	78 68 79 70 71 69 82 79 81 88 78 78 78 61 59 56 58 63 64 69 76 70 72 67 70 72 67 70 54	47 35 52 67 71 48 44 41 53 52 66 72 57 49 61 60 58 71 64 58 64 64 65 66 66 67 67 68 68 68 68 68 68 68 68 68 68 68 68 68	59 71 66 67 60 67 60 61 76 79 69 61 62 66 65 64 61 72 56 60 56 52 59 59 65 52	39 48 50 63 77 73 67 76 58 65 71 66 63 52 61 60 55 53 50 49 56 67 71 75 76	71 80 70 82 34 73 94 86 75 64 70 65 77 65 67 77 65 64 64 68 79 80 80 80 80 80 80 80 80 80 80 80 80 80	80 77 90 88 46 72 78 75 90 85 81 88 80 72 65 65 68 89 87 89 91 96 94	92 92 91 92 91 93 76 53 71 65 71 65 66 71 97 97 86 71 97 97 86 92
85 78 Medi	73 73	67 70 704 7	79 69	74	72	76 71	70 73	70 75 Med	81 28 in. 1947	53 79 moule	81 81 74	Martin mans, there a man a	74 79 Med	71 75	67: 72 nna 6	74 72	67 71	70 69	59 67	64	63 76 Med	75 78 ia 1104	79 30 romie	71 89 74

1 aper	- 11	_	Omi	olta I	ejany	AE (3)	a cem	erim	1).		_				_								Ann	a 1961
(pu ar	rì	SAI	N N	ICOL	O' D	I LD	00 (Vene	zia)	[6=	u. 20-)-	Cional	(pm)	er)			(HIO	GGL	A.		_	,,	
C	F	M		34	G	Ł	A	5	0	N	D D	- 3	G	F	М	A	M	G	L	A	B	10		D D
90 98 92 88 95 88 95 88 93 83 65 64 64 64 64 64 64 64 64 64 64 64 64	94 89 74 76 76 76 80 80 81 82 75 82 76 83 77 83 78 83 78 83 78 83 78 83 78 83 84 84 85 86 86 87 88 88 88 88 88 88 88 88 88 88 88 88	87 68 69 73 71 72 67 65 68 78 78 68 78 78 68 78 78 78 78 78 78 78 78 78 78 78 78 78	88. 89. 87. 88. 87. 88. 89. 80. 75. 88. 75. 88. 75. 88. 75. 88. 76. 89. 80. 78. 81. 75. 81. 75. 81. 75. 81. 81. 81. 81. 81. 81. 81. 81	71 78 89 81 86 86 78 83 67 59 64 53 72 75 81 71 69 60 67 65 88 81 77 76 84 83 86 70 84 83 86 76 84 86 76 86 77 86 86 86 86 86 86 86 86 86 86 86 86 86	85 73 85 73 69 76 83 83 74 81 80 69 71 70 65 71 77 79 79 83 77 83 77 83 77 84 66 69 71 66 69 71 66 69 71 66 69 71 69 69 69 69 69 69 69 69 69 69 69 69 69	63 70 68 74 76 63 62 62 70 73 83 82 66 69 77 68 65 67 78 69 79 78 69 79 78 69 77 78 78 78 78 78 78 78 78 78 78 78 78	73 77 71 66 70 75 80 77 81 81 71 56 68 78 68 78 79 80 72 84 76 77 79 70 70 70 70 70 70 70 70 70 70 70 70 70	64 64 69 83 86 77 68 77 79 83 87 77 79 83 87 77 78 77 79 80 83 85 77 79 80 83 85 86 77 86 86 77 86 86 77 86 86 87 87 87 88 88 88 88 88 88 88 88 88 88	78 80 67 62 74 83 83 90 76 72 75 75 81 83 80 87 86 70 65 68 78 78 87 87 87 87 87 89 87 87 87 87 87 87 87 87 87 87 87 87 87	89 90 91 63 46 77 81 82 91 85 88 91 82 88 77 79 68 71 95 96 94 93 92	95 93 94 94 95 96 96 96 96 96 96 83 85 79 68 68 68 68 68 97 97 97 97 98 98	1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 19 20 22 22 22 22 22 22 22 22 22 22 22 22	94 98 93 93 96 96 97 95 98 93 93 96 97 97 97 97 97 97 97 97 97 97 97 97 97	95 92 93 85 77 79 92 28 87 95 96 86 92 86 86 92 82 85 91 97 100	94 74 71 79 68 73 74 65 66 77 78 67 63 98 89 79 83 82 78 75 81 81 91 73 83 81 91 73 83	91 93 99 91 99 99 90 90 90 90 90 90 90 90 90 90 90	70 78 89 87 88 90 78 86 60 61 63 75 77 85 79 67 86 62 91 87 88 90 87 87 87 87 87 87 87 87 87 87 87 87 87	94 84 92 81 81 92 91 90 84 88 72 74 65 71 78 85 87 90 83 87 90 83 87 90 83 87 90 83 87 90 83 85 87 90 88 87 88 87 88 87 88 88 88 88 88 88 88	69 79 74 80 89 73 71 72 82 85 93 84 79 80 73 81 84 79 85 91 85 87 86 84 87 86 87 86 87 87 87 87 87 87 87 87 87 87 87 87 87	78 83 85 66 68 78 86 89 81 87 88 80 69 70 74 89 80 83 86 83 86 87 79 82 87 79 82 83 83 84 85 85 86 86 86 86 86 86 86 86 86 86 86 86 86	79 74 72 92 92 90 76 90 75 88 92 94 94 94 94 94 94 94 94	91 93 88 99 91 94 95 83 90 91 89 94 95 96 88 77 78 91 82 95 95 95 95 96 96 96 96	98 98 98 98 91 42 99 90 93 94 98 99 95 96 99 97 97 97 97 97 97	97 97 96 97 98 98 98 98 98 98 98 98 98 98 98 98 98
79	62 80	73	81 77	75 76	76 74	72 72	74	77	79	85	81	Medje mene. Med-a	86	89	77	86	91 78	83	82	81	87	90	91	96 89
Medi		eun 7	-				1 13		dia no			sare.	B3 Mer	63 Lue on	(81 mual	78 	78	74	71	74	77 Me	80 dia na	l 69 troule	79
Ī					PAD	AVC						F					COL	LE	VEN	DA				
(palor)	P	M	A	М	G	L	A	1 5	0	N	D	Giorat	G	0E)	М	A	M	G	1.	I A	E 48		15 m n.	
56 73 81 94 85	95 87 77 71 69 78 92 66 81 85 80 77 67 67 79 67 88 81 82 98 92	93 70 69 72 66 65 65 66 59 61 71 61 77 78 77 78 77 78 77 77 78 77 77 77 77	78 89 82 81 85 79 74 81 78 65 65 65 65 77 77 77 77 77 76 92 84 74 68 81 71 75 83 75	61 67 72 72 76 80 66 77 63 58 56 57 65 57 65 85 85 87 70 62 77 70 62 79	80 72 82 71 68 70 83 79 83 86 74 85 79 78 60 60 60 59 67 71 75 71 70 63 61 57 56	55 60 55 59 72 62 57 54 64 59 77 79 61 64 63 72 71 67 77 75 66 67 74 68 69 74 66 67 64 67 66 67 66 67 66 67 66 67 66 67 67	70 72 65 57 60 64 70 66 67 70 70 53 57 61 71 59 52 65 64 57 65 65 67 67 65 65 67 65 65 67 67 65 65 67 65 65 67 65 65 67 65 65 67 65 67 67 67 68 68 69 69 69 69 69 69 69 69 69 69 69 69 69	57 57 57 61 77 80 76 61 61 78 71 65 71 65 66 64 65 66 67 72 78 71 65 66 67 72 78 71 65 66 67 78 71 65 66 66 67 66 67 68 68 68 68 68 68 68 68 68 68 68 68 68	77 79 65 68 75 83 96 93 78 77 78 76 85 90 92 86 73 74 80 76 88 87 88 89 85 93 93	92 96 96 97 60 77 83 80 90 85 87 83 83 83 83 83 83 83 83 83 83 83 83 83	93 94 93 91 94 81 61 72 74 89 82 63 75 67 74 89 82 87 75 87 75 87 98 99 97	1 2 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 21 22 23 24 25 26 27 20 30 31	80 87 82 83 87 84 95 75 80 55 100 66 63 60 65 61 60 65 66 67 66 96 96 96 96 96 97 96 96 96 96 96 96 96 96 96 96 96 96 96	36 52 50 54 50 77 88 45 61 30 75 79 46 52 53 53 64 79 74 70 62 51 83	\$6 49 53 64 55 35 39 38 41 42 57 57 64 55 61 65 80 61 54 67 74	75 88 77 76 71 60 60 60 73 70 68 63 57 71 94 70 84 70 84 100 100 100 91 63 83 76 88 99 75	65 60 73 78 77 79 75 83 61 47 43 78 90 83 68 65 69 76 91 89 89 67 76	85 76 88 73 72 79 90 90 92 95 81 83 91 65 57 68 81 81 81 81 81 66 67 67 61	62 62 62 54 53 71 58 59 63 70 84 93 63 74 68 88 88 88 88 88 75 76 68 76 77 70 71	66 69 73 58 54 47 55 65 67 67 67 67 68 81 66 76 76 68 67 61 59 62 57 53 51	8 50 51 36 56 98 76 68 60 61 64 61 74 61 75 55 69 60 64 61 64 61 64 65 66 67 67 67 68 68 69 69 69 69 69 69 69 69 69 69 69 69 69	86 92 71 76 75 98 100 78 65 59 52 74 68 85 89 97 84 63 62 74 69 69 90 100 86 99 73	N 54 55 59 96 65 65 96 82 94 100 86 97 77 93 89 87 81 72 70 81 97 160 86 98 98 98 98 98 98	95 91 96 87 81 99 100 48 32 38 44 73 57 91 84 89 45 56 61 63 86 97 85 85 100 93 77 100
B4 B8	80	75	77	69 72	71 69	66 68	64 70	7] 76	#2 B1	#4. #5	81 87	Stedle	72	42	56	76	76	76	73	63	63	ap	82	76
	оле	un 7		1	(20	1		T MOL			STATE.	7a Med	77 in peu	72 14a 7	n I	71	68	65	66	72 Med	78 ia no	77 male	74 72

				1	7(00)	NZA						=			-		B	OLZ	ANO					· - ·
(polar		1		1				_ 1		42 = a.		Cloral	(ppl				- I	a l	- 1		-		Am a. p	
G	F	М	A	M	G	L	A	5	0	N	D	_	G	F	M		M	G	L	A .	8	0	Nt	D
99 92 92 93 90 90 93 93 93 93 93 93 93 93 94 95 95 95 95 95 95 95 95 95 95 95 95 95	85 80 70 60 80 80 80 80 80 80 80 80 80 80 80 80 80	73 73 77 71 70 66 65 71 74 75 75 75 76 77 78 78 78 78 78 78 78 78 78 78 78 78	91 90 97 99 87 81 84 81 72 65 68 77 79 77 90 90 90 90 90 90 90 90 90 90 90 90 90	70 71 75 75 76 81 81 81 81 81 82 77 84 88 88 88 88 88 88 88 88 88 88 88 88	45 74 45 74 45 74 75 76 78 85 86 86 77 86 87 77 77 77 77 77 77 77 77 77 77 77 77	65 65 67 78 74 66 72 71 81 67 72 83 77 68 63 80 79 72 83 75 75 75 75 75 75 75 75 75 76 77 77 78 77 78 77 78 77 78 77 78 77 78 77 78 78	74 78 76 69 70 73 74 76 76 77 76 77 76 77 77 77 77 78 76 76 77 77 77 78 78 78 78 78 78 78 78 78 78	70 68 68 79 91 75 83 68 74 80 77 85 83 76 76 76 77 85 77 85 77 85 77 86 77 86 77 86 77 86 77 86 77 86 77 86 77 86 77 86 77 86 86 77 86 86 86 86 86 86 86 86 86 86 86 86 86	83 73 67 75 83 89 80 81 76 77 84 88 89 77 81 85 86 86 86 86 86 86 86 86 86 86 86 86 86	89 90 90 85 86 91 88 88 91 88 88 91 88 88 87 88 88 89 89 89 89 89 89 89 89 89 89 89	89 87 87 87 87 77 77 74 88 81 79 79 69 77 74 78 77 77 84 87 80 89 89 89 89 89 89	1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	91 95 95 95 95 96 86 86 86 86 86 86 86 75 84 86 75 86 86 75 86 75 86 86 75 86 86 86 75 86 86 86 86 86 86 86 86 86 86 86 86 86	81 63 71 63 71 64 70 53 72 71 66 60 70 55 77 66 60 55 77 68 68 78 79 79 68 79 79 79 79 79 79 79 79 79 79 79 79 79	50 41 50 48 56 42 57 46 45 49 42 50 50 50 50 50 50 50 50 60 51 40 40 40 40 40 40 40 40 40 40 40 40 40	63 76 69 65 62 66 58 62 54 73 81 60 51 55 86 69 71 85 69 71 85 69 71 85 67 71 87 67 71 67 71 67 71 71 71 71 71 71 71 71 71 71 71 71 71	39 52 62 61 63 68 65 44 12 38 42 41 48 54 74 60 60 73 83 83 83 83 85 67 85 67 85 87 87 88 88 88 88 88 88 88 88 88 88 88	88 76 68 63 61 66 71 72 84 80 67 64 77 63 64 78 66 74 78 66 67 67 67 68 68 67 67 68 68 68 68 68 68 68 68 68 68 68 68 68	65 63 67 68 66 65 65 65 67 66 67 66 68 79 66 68 79 66 68 79 66 68 79	64 79 72 56 58 53 57 62 68 59 58 79 52 66 71 53 44 58 53 64 63 59 61 66 63 59	63 67 68 58 67 71 63 64 46 51 56 64 78 62 70 64 64 66 66 67 68 68 68 68 68 68 68 68 68 68 68 68 68	73 82 82 84 63 82 89 68 70 78 81 77 77 84 85 89 68 77 77 77 79 87 87 87 87 87 87 87 87 87 87 87 87 87	79 80 82 55 29 49 73 81 93 83 84 83 84 83 84 82 77 83 94 90 92 94 95 96 96 97 98	90 94 91 92 81 40 52 61 79 81 83 87 72 85 86 86 66 69 84 88 89 97 85
82	78	73	81	72	77	74	72	77	22	84	82	ment. their	84	71	44	67	60	69	68	60	64	79	82	75
81 Mei	76 he an	72 1111 7	13 8	171	68	67	j 6 9	75 Med	ј 79 На по	1 62 conto	74	ngrim	71 . Med	ie en	SS mua {	[58 9	62	63	63	66	71 Med	ta no	79 rmale	75 67
					TRE	NTO						pare o						ROV	IGO				177 II. B	er 1
G	er) F	М	A	M	G	L	A	3	0	N	D	Gio	G (pal	r)	M	A	M	G	L	A	S	0	N	b
86 87 87 74 70 72 66 69 71 87 76 66 67 64 65 66 71 66 71 66 71	72 46 56 54 62 72 51 49 51 50 63 54 55 60 63 54 55 60 63 54 55 60 63 54 55 60 63 63 65 65 65 65 65 65 65 65 65 65 65 65 65	43 50 53 53 53 54 52 56 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 57 58 58 58 58 58 58 58 58 58 58 58 58 58	78 90 80 80 72 73 75 70 71 77 83 65 65 65 69 90 76 81 88 88 93 93 86 71 79 89 58	53 59 73 77 75 76 74 63 49 45 46 47 65 71 84 87 81 83 72 81 85 89 84 78 86 98 98 69 48 62	71 59 62 59 55 55 61 73 72 59 56 63 51 54 59 55 63 51 54 59 68 55 68 56 57 56 56 57 56 57 56 56 57 57 58 58 58 58 58 58 58 58 58 58 58 58 58	50 48 52 58 44 49 45 58 48 55 57 59 47 88 67 53 50 60 59 55 56 57 55 56 56 56 56 56 56 56 56 56 56 56 56	51 62 56 47 45 44 45 49 49 47 45 50 40 52 53 50 44 45 46 46 47 45 46 46 47 46 46 47 46 46 47 46 46 47 46 46 46 46 46 46 46 46 46 46 46 46 46	51 48 47 47 60 59 51 60 46 45 53 58 57 61 62 44 46 48 47 57 57 57 57 57 57 57 57 57 57 57 57 57	65 67 61 52 55 66 68 68 68 69 71 76 68 77 78 78 88 78 84 71	67 66 73 46 13 57 59 64 87 70 67 67 67 66 63 70 66 85 78 86 85 79 75	78 85 86 79 80 52 17 40 54 56 66 79 14 20 39 61 62 56 77 75 77 75 77 77 77 77 77 77 77 77 77	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 31 31 34 34 35 31 34 34 35 31 34 31 34 31 31 31 31 31 31 31 31 31 31 31 31 31	95 96 95 96 96 96 96 96 96 97 77 98 71 70 81 97 86 91 95 95 95 95 95 96 96 97 86 96 97 86 96 97 86 97 86 97 86 97 86 97 86 97 86 86 97 86 86 86 86 86 86 86 86 86 86 86 86 86	94 85 83 80 76 93 78 83 74 90 93 82 85 81 84 81 70 79 87 87 87 87 87	75 73 69 74 65 66 68 78 72 78 81 69 73 74 81 79 82 64 65 75 77 77 77 77 77 77 77 77 77 77 78	#1 #9 #5 #5 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6	80 79 84 83 83 85 71 68 69 66 75 78 83 76 75 79 76 80 87 80 87 77 80 87 72 82 83	89 82 88 81 78 86 88 86 88 86 87 80 84 76 63 71 74 75 83 84 81 70 76	69 72 68 66 63 75 67 67 68 75 67 68 73 67 64 74 83 85 85 85 87 78 77 69 78 78 78 78 78 78	76 76 76 76 70 68 76 80 76 79 67 79 67 76 79 81 80 78 72 71 71 76 77	70 66 72 76 98 85 79 80 75 76 83 84 85 89 89 89 76 76 70 69 78 83 87 87 89 87	85 80 78 79 92 95 94 82 96 92 94 87 84 82 92 85 84 82 92 85 84 82 92 85 84 87 84 82 92 85 86 89 91 93 94 87 88 89 95 86 86 86 86 86 86 86 86 86 86 86 86 86	96 96 95 92 77 82 88 91 92 92 84 86 86 88 95 92 89 89 90 92 89 89 89 89 89 89 89 89 89 89 89 89 89	92 95 94 93 91 92 93 95 96 85 87 96 86 86 74 85 67 76 93 86 93 87 96 96 98 98 98 98 98 98 98 98 98 98 98 98 98
			78	73	59	54	48	54	70	79	64	49400	88	84	74	85	79	79	76	74	79	88	89	86
п	58 63	56 59	74 59	1	64	61	63		72	72	170	Mode:	BS	1 33	78	16	75	72	69	72	76	83	B7	₅₈

<u></u>			-		_								L2 titraff	1901
SADOCCA (Idrovers) poler) . (2 ==	AM)	Glorai												
F M A M G L A S O N	D	ö	G	F	м	A	M	G	L	A	S	0	N	D
97 94 90 82 73 84 61 62 63 81 92 97 90 78 86 78 79 65 75 60 86 92 94 93 78 84 86 85 77 71 60 79 76 86 99 85 74 87 80 76 76 65 83 81 47 97 81 79 83 85 80 84 60 76 63 81 47 98 87 80 90 77 81 62 77 72 94 85 98 87 80 90 77 81 62 77 72 94 85 98 91 79 82 73 81 68 67 77 72 94 85 98 91 79 82 73 81 68 67 77 72 94 85 98 91 79 82 73 81 68 67 77 72 94 85 98 90 80 73 65 85 69 67 67 74 83 97 92 79 67 58 79 66 75 82 88 90 90 80 73 65 85 69 86 67 75 82 88 90 90 80 73 65 85 69 86 67 78 80 80 90 91 70 82 73 81 68 86 87 89 86 89 90 91 72 87 88 81 73 66 63 86 87 89 80 90 90 91 76 76 84 69 88 89 90 91 92 79 87 88 81 73 66 63 86 87 89 90 91 92 79 86 75 87 88 89 86 89 90 90 91 70 82 71 86 71 73 75 86 89 90 90 91 70 70 85 81 73 66 63 79 86 89 90 90 91 70 82 71 86 77 72 73 75 79 94 90 91 92 75 83 84 57 72 73 75 79 94 90 91 92 75 83 85 77 78 89 73 75 79 94 90 91 50 90 84 83 77 72 78 74 73 75 79 94 90 91 50 90 84 83 77 72 78 74 74 72 75 72 90 91 92 79 64 74 78 86 77 72 78 74 74 72 75 72 90 91 92 79 64 74 78 86 77 72 78 74 74 72 75 72 90 91 92 75 83 85 77 78 89 73 75 79 94 90 91 50 90 84 83 77 70 67 84 89 72 91 92 75 81 76 76 68 77 75 88 92 92 94 95 77 78 80 72 72 76 76 68 72 73 75 89 94 96 96 97 70 76 83 77 78 80 72 73 75 89 94 97 98 70 76 68 77 77 88 92 92 98 99 70 77 78 70 77 88 92 99 90 91 92 75 81 77 78 89 72 72 73 75 89 94 96 96 96 78 70 60 60 68 81 94 97 97 99 78 70 60 60 60 68 81 94 97 99 99 99 99 99 99 99 99 99 99 99 99 99	97 95 95 93 95 97 76 90 90 90 90 90 90 90 90 90 90 90 90 90	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 44 44 44 44 44 44 44 44 44 44 44 44 44												
Media annua 50 Media permei	of h	-	*											

	-0 111	-	_		4 (144	-		_	_		_			_	-	-	_				_		Anno	
ļ				_ '	TRIE	STE						Clored						UDI	NE					
G	F	М	A	M	G	E,	A	3	0	N	D	φ	E	F	jii	(A	M	G	L	A	S	0	N	α (
10 10 10 10 7 4 10 10 10 10 10 10 10 10 10 10 10 10 10	10 66 50 4 10 66 50 4 50 60 7 4 1 60 60 60 60 60 60 60 60 60 60 60 60 60	717702020010000100001000010000100001000	9 10 4 1 0 5 1 2 0 9 9 2 0 10 2 10 5 8 3 6 10 9 10 6 10 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	7 1 4 2 6 8 4 7 4 4 7 5 7 6 0 7 4 7 9 7 10 9 9 6 1 9 B 7 B 3 6	7 7 10 7 3 8 10 9 7 9 4 7 6 6 6 1 7 0 0 4 6 5 2 1 2 4 6 5 0 0	0301662635635037646727954098951	5552012000300165144430000100	00137#5760540551011100001110201	# 8 6 4 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	0 7 10 2 6 10 7 10 7 5 10 7 5 10 7 5 10 10 9 10 10 9 10 10 9 10 10 9 10 10 10 9 10 10 10 9 10 10 10 10 10 10 10 10 10 10 10 10 10	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 12 25 26 27 28 29 31 Aufit	910 10 10 5 4 7 4 4 1 10 7 0 3 8 6 0 0 0 3 6 7 8 9 8 6 1 0 2 6 10	10 67 61 7 80 62 65 32 80 01 00 03 63 10 00 02 8	62752302001072600796831000044779	999987436797529678436898747798	7856885766586666888888488878	873649999789693666679736465526	1211564575866288567759864678767	65720011001835775275283730000000	0010788952013850000000000001678	875769990001130901007753207899681	0071068888888888888888888888888888888888	10 10 8 8 9 10 6 0 2 5 5 6 5 8 6 2 5 6 3 1 1 9 9 8 9 10 10 7 1 7 9 9 8 9 10 10 7 1 7 9 9 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10
5.8 5.9	5.9	3.0 5.7	6 1 5.8	5.8	5.0	4.3 3.7	2.6 3.8	4.4	5.5	6.0	6.3	Medie	5.3	3.3	3.5	6.9	7.1	5.6	5.6	3.1	2.8	5.6	5.8	6.1
Mod	4	•	-	, 5.0			1 2.0	-	in not	-	4	***	5.4 Med	S.1	5.3 nwa 5	57	5.6	5.2	4.2	6.2	Med Med	6.1 lia noi	8.6 male	5.5 5.1
				F	BELL	UNO						lorni					7	rev	/ISO					
Ç	IF.	М	A	M	G	UNO	A	9	0	N	D	Glorni	G	1º	M	A	7 M	rrev G	/ISO L	٨	3	0	N	D
10 9 10 10 10 10 10 10 10 10 10 10 10 10 10	10 5 6 7 4 8 10 4 9 9 4 4 1 0 0 0 0 0 0 5 7 7 4 1 0 1 3 9	424555555555555555555555555555555555555	10 10 10 10 9 9 8 8 5 7 9 7 8 5 5 7 10 10 5 8 10 9 9 10 10	M 7 8 8 8 9 9 6 7 3 5 6 9 7 9 10 6 5 6 7 7 18 8 19 7 7 10 10 8 6 8	G 9998659910 666514910 922967476	L 5375906957106728759968107834661966	7 6 9 2 1 4 3 1 1 7 8 3 6 9 6 7 1 6 8 5 8 6 6 4 1 0 2 1 1 0	24221082945108120001354284889	10 9 9 3 6 6 3 8 10 10 9 9 3 6 6 3 8 10 10 10 10 10 10 10 10 10 10 10 10 10	0 0 5 10 7 10 10 9 7 10 9 7 10 9 9 4 2 1 0 0 4 2 1 10 10 10 10 10 10 10 10 10 10 10 10 1	10 10 5 10 6 0 7 3 7 1 4 9 6 2 4 7 2 1 0 9 10 10 8 9 10 10 8 9 10	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 8 S 7 1 8 7 0 9 4 6 4 6 0 0 0 0 0 0 0 0 0 0 1 10 10 10 10 10 10	70510030330005005005721100047789	9 10 10 6 6 6 6 6 10 S 2 7 S 3 7 10 9 10 6 7 6 7 10 10 10 10 10 10 10 10 10 10 10 10 10	M 697799486488689519854919859	G 7 6 9 5 4 4 9 8 6 9 10 5 6 5 8 0 0 4 6 5 1 0 4 7 6 1 3 0	L 0472774644976136666739840626422	2450043120482337415437150001100	001096682073198000000000000000000000000000000000000	0 10 8 8 6 5 10 10 6 2 0 6 10 10 10 10 10 10 10 10 10 10 10 10 10	N 8 60 10 10 9 8 10 10 6 6 3 0 8 8 1 10 10 10 10 10 10 10 10 10 10 10 10 1	D 8 19 19 19 19 19 19 19 19 19 19 19 19 19
10 9 10 8 9 7 6 4 4 5 10 6 9 6 9 6 9 7 6 1 7 6 1 7 6 1 7 6 1 7 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	10 5 6 7 4 8 10 4 2 2 4 4 1 0 0 0 0 0 0 5 7 7 4 1 0 1 3 9	4245030102100140069795200055580 3.2	100 100 100 100 100 100 100 100 100 100	M 7 8 8 8 9 9 6 7 3 5 6 9 7 9 10 6 5 6 7 7 10 8 10 10 8 6	G 9998659910 666514910 666614910 669	10 6 7 2 8 7 5 9 9 6 8 10 7 8 3 4 6 10 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7692143117836967168586410211	2 4 2 2 10 8 8 9 4 5 8 8 8 9 4 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5	10 99 3 6 6 3 8 10 9 9 3 6 6 7 4 1 2 2 7 5 6 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	0 0 5 10 7 10 10 9 7 10 9 9 4 2 1 0 0 4 2 1 10 6 1 10 10 10 10 10 10 10 10 10 10 10 10 1	10 10 5 10 6 0 7 2 7 1 4 9 6 2 4 7 2 1 0 9 10 10 8 9 10 6 4 4 8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 22 23 24 25 26 27 28 29 30	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 8 S 7 1 8 7 0 9 4 6 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	70510403303050557211004778	9 10 10 10 10 10 10 10 10 10 10 10 10 10	M 69779948648686895088549985	G 7 6 9 5 4 4 9 8 6 9 10 5 6 5 8 0 0 4 6 5 1 0 4 7 6 1 3	L 047277464497613666673984962642	245004312048233741543715000110	001096482073198000000000000000000000000000000000000	10 8 8 6 5 10 10 10 10 10 10 10 10 10 10 10 10 10	8 60 100 100 100 100 100 100 100 100 100	8 19 19 19 19 19 19 19 19 19 19 19 19 19

T T	Anno 196
SAN NICOLO' DI LIDO (Venezia)	E CHIOGGIA
G F M A M G L A S O N D	G B M B M G L A S O N D
10	1 10 10 8 4 7 7 8 3 0 9 7 8 10
7.2 5.4 8.9 7.4 6.9 5.7 5.3 3.8 3.4 5.8 7.4 7.3	Market 0.6 3.7 2.9 5.5 5.7 4.8 4.5 2.9 3.0 6.1 7.4 7.0
6.5 6.0 5.9 6.1 5.9 5.2 3.7 4.0 4.9 5.5 6.4 6.2 Media normale 5.6	Media gamua 5.0 Media cormale 5.3
PADOVA	COLUMN TOWNS
G F M A M G L A S O N D	G F M A M G L A B O N D
10	1 10 10 5 6 0 7 0 3 0 9 0 10 10 10 10 10 10 10 10 10 10 10 10 1
65 3.7 3.8 7.8 6.8 5.8 5.1 3.0 3.2 6.2 72 6.9	5.5 3.6 3.1 6.4 6.4 5.0 4.4 2.7 2.8 5.8 6.5 6.9 5.6 5.4 5.9 6.3 6.0 5.3 4.1 4.2 6.9 5.5 6.0 5.9
Media azurus 5.6 Media normale 5.8	Media annua 4.9 Media normale 5.4

G F M A M G L A 9 O N D C B A M A M A M A M A M A M A M A M A M A	G L		
10 9 8 9 7 7 0 5 0 8 7 10 1 9 6 4 5 3 10 5 0 10 10 5 0 10 10 2 5 8 2 1 7 10 10 10 3 10 3 2 6 5 10 1 0 7 2 7 6 0 10 2 7 10 10 5 0 10 1 0 7 2 7 6 0 10 2 7 10 10 5 0 4 0 5 7 1 5 5 2 5 9 9 10 6 6 6 2 1 4 7 1 10 10 6 4 7 7 1 5 5 5 2 5 9 9 10 6 6 6 2 1 4 7 1 10 10 6 4 7 7 1 5 5 5 2 5 9 9 10 6 6 6 2 1 4 7 1 10 10 10 10 10 10 10 10 10 10 10 10 1	G L		
100		L A S	OND
6.5 6.3 3.0 7.6 6.7 5.6 5.5 8.3 2.2 6.0 7.4 7.4 non. 9.3 3.2 1.9 5.9 5.4 5.9 5.5 5.9 6.3 6.2 5.5 6.2 4.2 4.9 5.3 6.0 6.1 norm 4.5 4.6 5.0 5.7 5.8 Media annua 5.4 Media normale 5.5 Media annua 4.3	9445H355458473875585466554269592	8	5 0 8 10 10 5 9 5 8 5 10 7 5 10 8 5 10 6 7 9 9 5 6 10 7 9 9 6 10 7 9 9 10 8 10 6 7 9 9 10 8 10 6 7 9 9 10 8 10 6 7 9 9 10 8 10 8 10 8 10 8 10 8 10 8 10 8
Media annua 54 Media normale 5.5 Media annua 4.3 TRENTO	4.6		6.3 5.6 5.6
	5.3 4.5		4.8 8.3 5.6 dia normale 5.0
GFMAMGLASONDGFMAM	MOVIGO	IGO	
	G L	L A S	O N D
10	464223645324331900000041803010	0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 10 3 7 10 10 10 10 10 10 10 10 10 10 10 10 10 5 9 10 0 0 10 10 0 10
4.8 2.4 17 7.0 5.5 5.2 5.6 3.4 2.9 5.4 5.5 5.5 5.5 6.7 3.1 1.9 5.2 2.4 4.8 4.8 5.3 6.0 6.2 5.6 4.8 4.9 5.1 5.2 5.4 5.1 6.7 5.6 5.5 5.4 5.4 Media annua 4.6 Media normale 5.3 Media annua 1.8	2.0 2.8 4.1 2.5	2.5 3.2 4.1	5.4 8.5 6.2 5.0 6.7 7.0 dia normale 5.1

			_	_	_	detai				_	- -						_	_				_	4nno	430
			S	ADQ	CCA	(Idr	OTOTA)				Glarst												
G	F	М	A [M	G	L	A	S	0	N	D	👸	G	B.	М	A	м	G	L	A	8	0	N	Q
10 9 10 10 10 10 10 10 10 10 10 10 10 10 10	10 4 4 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	807200000000000000000000000000000000000	4 8 9 7 5 4 0 0 0 2 10 10 10 10 10 10 10 10 10 10 10 10 10	94113311324521058600107781785628	646466855857782180002410082120	01105411093140024476XB66X007B60	1250001000372205223513722001100	00028623451005538000000000000284	7581010030201003915790	5 10 10 6 8 4 10 2 3 16 10 7 6 9 10 10 5	5 4 9 10 10 9 5 0 0 2 3 0 0 2 9 5 3 10 10 10 6 0 10 10 10 6 0 10 10 10 10 10 10 10 10 10 10 10 10 1	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 21 22 24 25 26 27 28 30 31												
100	2.8	2.4	5.1	4.5	3.5	2.5	2.0	1.0	6.3	63	5.4	Media Sets.												
>	>	l » Inua S	>	2) 2		3b		J∋ dia m	J 30 .		MACH.						ļ		ļ]	

(An. 3	u.)					7	r R I E S	STE							
		GI	ENNAI	0			FE	BBRA	10			3	AARZO	•	
Giorni	Valuelià madia Knijore	Vento preve	lente	Yel	pchh max.	Velocité media Kmjora	Vesto press	-	Val	ocità max.	Wash and	Vento prevo	ola eta	Yel	ociiù max
	3 62	Direzione	Durets	Kee oze	Directore	> eA	Directono	Deveta	Ken ore	Directore	Valorità medie Kerore	Directions	Durate ore	Kep togé	Direzione
1 2 3 4 5 6 7 8 9 10 12 13 14 15 16 17 18 19 10 12 22 23 24 25 26 27 28 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	5.5 5.3 10.0 5.8 6.0 7.8 5.1 4.6 9.6 27.5 17.8 47.8 34.3 16.8 50.0 15.9 6.8 4.1 4.5 4.1 4.5 4.1 4.6 2.4 3.0 9.6 4.1 4.6 2.4 3.0 9.6 4.1 4.6 2.6 4.6 2.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4	E WNW EST OF OF OFFICE OF OFFICE OFFI	12 7 19 10 11 7 29 9 20 13 34 22 14 23 17 19 11 18 11 11 18 24 24 17 10 8	11 15 13 12 12 13 17 9 10 7 24 43 43 49 59 58 39 49 26 13 8 13 7 5 60 36 16 7 7	NEWSSE SSE WSW SWEENE ENE ENE ENE ENE ENE ENE ENE ENE EN	82 62 93 108 105 74 67 44 50 83 55 45 24 24 169 181 165 162 42 28	II Q II Q II Q ORIENT. II Q ESE ORIENT. II Q II Q II Q II Q II Q II Q II Q II	18 12 14 7 11 8 16 15 13 12 7 11 12 14 7 18 20 12 13 14 7	17 17 6 24 25 19 15 13 10 7 9 8 28 6 16 28 26 29 19 22 21 11	SSW SSW SSW SSW SSW SSW SSW SSW SSW SSW	142 164 152 134 135 135 100 48 100 48 100 48 100 100 100 100 100 100 100 100 100 10	E ENE ENE ENE NW ENE II Q ORIENT E SE NE ESE NW ORIENT II Q ORIENT	11 15 16 16 18 18 11 15 11 15 11 10 10 10 11 10 11 11 11 11 11 11 11	26 26 24 27 30 7 26 20 20 6 4 6 11 5 22 12 11 15 42 20 16 32 27 9 6 8 8 14 20 19	NNE EEEE WWE EEEWE WS WE WS WEST
Medio mustifo Nedio normale	14.6					7.1 15.3					\$.5 13.0				
Giorní		A	PRILE			1	м	ACGI)			G	IUGN)	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 24 25 27 28 29 30 31	7.2 3.3 2.9 5.6 3.9 4.0 3.4 2.3 17.4 12.9 13.9 6.7 5.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7	IV Q ORIENT ENE ENF WNW MERID IV Q ENE ORIENT ENE ESE ESE ORIENT ENE ENE ESE ESE ESE ESE ESE ESE ESE ESE	13 19 9 11 12 11 14 23 10 12 22 9 11 8 10 7 11 8 5 8 10 16 17 18 17 8 6 8 9 7	17 9 7 11 10 10 10 8 6 31 28 29 51 14 10 13 23 15 21 9 14 12 22 38 29 16 10 10	NW NW NW NW NW NW NW NW NW NW NW NW NW N	45 49 52 40 43 46 88 173 120 160 90 82 68 40 254 27 76 65 78 51 55 43 42 100 65 124 128 80	ESE NW OCCID SSE SE ENE ENE ENE ENE ENE ENE ENE ENE	9 7 8 12 7 8 15 6 10 10 10 10 19 23 13 14 15 6 10 10 19 23 13 14 15 16 10 19 23 14 15 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	11 10 9 9 11 10 20 29 38 25 22 20 17 8 16 36 38 21 17 18 11 15 41 11 25 25 29	NNW NW E NW NNW E NNE NNE NNE NNE NNE NN	63 77 48 38 50 37 39 36 60 94 62 73 93 120 10.9 7.0 7.0 8.0 2.8 7.1 6.9 3.6 4.5 5.4 6.9 4.5 5.4 6.9 4.5 12.7 12.8 12.9 12.9 12.9 12.9 12.9 12.9 12.9 12.9	MERID. HI Q HI Q HI Q SE ESE NE W SE HI Q HI Q SE ESE ORIENT E SSE ORIENT. WNW HI Q HV Q HV Q HV Q HV Q HV Q HV Q HV Q HV	13 10 15 8 9 0 7 7 19 10 9 10 8 7 15 6 10 18 9 11 13 12 12 17	28 19 9 9 15 10 10 15 22 16 33 36 18 13 12 17 6 15 21 12 19 10 7 11 20 26	SSW NEW WSW WSW WSW WSW WSW ENE ENE ENE ENE ENE ENE ENE ENE
idadis esamila Jedia seranda	7.5 11.0					97 94					79 9.5				

						7	FRIE	STE							
· ·		1	ncrio)			A	COST)			SET	TEMB	RE	
Giorni	Yelocità medie Karlore	Vanin provi			ocità max,	Verockă media Kerjora	Vanto prem			pchh mex.	Velocità media Kminca	Vento prev		Vel	ociiù neix.
	\$ F2	Direzione	Durete pre	Km 0/8	Directone	>===	Direzione	Dorsta pre	Km	Diregions	3.05	Directions	Durate ore	(Crit	Directors
1234567890112345678901222222222222222222222222222222222222	13.8 7.2 3.8 4.9 24.7 23.8 13.8 19.1 5.6 6.6 10.3 11.8 10.2 12.3 15.5 9.9 7.3 10.5 6.6 15.5 15.5	ENE IV Q IV Q IV Q ENE ENE IV Q IV Q IV Q HI Q MERIO ESE ESE ORIENT II Q WNW ESE ENE IV Q IV Q IV Q ESE ENE ENE ENE	12 10 12 12 14 20 10 24 11 13 12 15 9 17 6 1.1 17 8 18 19 10 9 17 18 19 19 10 9 10 9 10 9 10 9 10 9 10 9	22 14 5 10 47 36 23 30 10 11 14 16 25 27 23 34 39 15 22 15 17 26 19 14 12 9 14 12 9 14 17	ENE SEW SWEELE WAY SEE THE SEW SWEELE WAY SEE THE SEW SWEELE WAY SEE THE SEW SWEELE WAY SEE THE SEW SWEELE WAY SEE THE SEW SEE THE SEW SEE THE SEW SEE THE SEW SEE THE SEW SEE THE SEW SEE THE SEW SEE THE SEW SEE THE SEW SEE THE SEW SEE THE SEW SEE THE SEW SWEELE WAY SEE THE SEW SWEELE SWEE	5.2 4.0 23.7 17.5 5.0 3.0 3.0 3.7 6.2 8.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19	SE IV Q ENE E ORIENT SE VIV Q IV Q SE IV Q SE ENE ENE ENE ENE ENE ESE ESE ESE ESE	9 11 12 8 10 8 9 10 13 9 11 10 11 10 11 11 11 11 11 11 11 11 11	10 6 35 39 11 6 7 8 9 6 12 17 40 32 18 30 14 10 21 30 14 9 28 11 6 12 17 19	WNW NE ESWNWW NAW WNW NAW WNW ENE ENE ENE ENE ENE ENE ENE ENE EN	19.0 9.7 5.5 5.0 6.7 19.8 17.4 7.9 4.5 4.8 4.8 4.1 4.8 4.1 4.8 4.1 4.8 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	NE ESE ESE ESE ESE ESE ESE ESE ESE ESE E	12 10 11 11 9 11 12 9 11 12 14 12 10 10 7 14 13 6 8 9 9	30 18 9 14 19 14 40 17 7 11 9 11 7 10 10 8 6 7 8 8 12	NWEESEWNWEESEWEENNWEESWWWWEESEWNWEESWWWWEESWWWWEESWWWWEESWWWWEESWWWWEESWWWWEESWWWWEESWWWWEESWWWWEESWWWWEESWWWWEESWWWWEESWWWWEESWWWW
8t	10.5	ESE	6	13	ESE	9.3	ORIENT	20	17	NE	74		<u> </u>		
adia marmata	9.3					10.2					10.8		<u> </u>		
Glorni		0	FTOBE	LE			140	VEMB	re			þ	CEMB	RE	
1 2 3 4 5 6 7 9 10 11 11 11 14 15 16	5.1 15.4 28.3 30.9 20.4 6.5 11.5 9.8 11.5 14.4 13.9 15.7 5.8 10.0 6.0 4.5 6.5	E ENE ENE ENE ORIENT. ESE E E E E SE II O	11 18 19 20 34 17 18 20 10 10 17 21 13 -1 6 10	10 29 35 37 29 12 21 25 22 29 22 31 13 25 14 11 18	E ENE ENE ENE ENE ENE ENE ENE ENE ENE E	4.8 5.7 .5A 24.8 17.4 27.6 11.6 6.2 4.4 10.1 10.4 16.8 5.1 2.9 4.0 4.9	ESE H Q ESE H Q ESE H Q ESE	11 14 11 14 18 22 21 13 13 11 20 14 9	9 11 10 49 34 53 27 15 8 31 25 31 9	ESE ESE W ENE ENE ENE SE SW SW SW SE SW SE SE N ESE E	24 16 19 21 19.8 32.9 11.4 18.3 4.1 3.9 3.5 3.8 23.2 23.1 27.2	HI. Q OCCID. SE W NNE HI Q ENE ENE E E E E E E	18 19 12 9 12 12 23 23 17 12 16 8 7 18 15 12	31 5 6 80 57 20 84 7 9 5 8 41 53 58	SSW W SSE W WNW ENE ENE ENE ENE ENE ENE ENE ENE

EEEE 27.2 ENE ENE II. Q SSE 10 E 18 9.8 II. Q 21 22 14.7 10 87 NE 12 SSW EE 21 SSE 277 7.5 Ę. 13 16 16 42 SSW 7 20ESE 18.4 Е 12 31 31.2 ENE 10 47 E Ē E 13 20 71 21 29 21.9 E 33 14.1 ORIENT 12 \mathbf{E} ESE 10 15 Ę 18 12 II Q 17 E 6.3E 6.9 ESE 17 17 Е 4.8 14 SE E 13 13 E 5.2 7 EŚĖ 21 SE 12 14 W 53 ENE 10 3 B II. Q 24.6 ENE E 7 ESE 10 E 23 11 33 SE 12 42.9 ENE 52 EME SW ESE 5 34 п ESE 13 36 E 6 2.6 ΠQ 24.7 更 WYW ENE SE 10 12 S 5 пQ 9 E 25 SE 3.0 22 SE 7 9 NNW SSW H. Q ESE MERIO. 12 10 6 Ė 4.5 2.4 12 ESE ESE 17 ESE WSW 10 TV Q U 10 34 2.2 16 5 ESE 10 11 95 W SW 25 10 SSE SE 14 23 10 10 10 25 ENE SW 7.0 11 16 9 SW 3.0 III. Q 22 ESE 12 16 WNW 50 II Q 34 15 SE 3.B 13.2 12.5 14.7

Media annue 95 km/ore

17

18

19

20

21

22

24

25

26

27

28

19

30

31

Media squasile

Medie namale

114

9.2

6.8

6.7

10.3 53

5.2

35

2.3

39

5.1

4.5

0.0

10.0

13.0

10.3

Media normale 12.0 km/ora

(An. III.)	1	ε		_			UDI	NE							
		C)	ENNAI	0			100	пвил	ш		1		WARZO)	
Gioral	Velocità madia Knione	Yanto pravi	dante	Yek	ocità mex.	Velookb medle Karore	Vento pray	plants	Yel	ochi mez,	## S	Vanto previ	siente	Yal	ocità max.
	S. T.	Okrazione	Ovreia OFE	Kai ora	Oireziano	× 5 5 6	Directors	Overete (are	Km ore	Directons	Vetočiti media Karjora	Direzione	Dureja ore	Kee	Olrezione
12545678901121456789012222345678901	14.0 5.5 6.4 16.9 15.4 15.2 16.0 10.2 24.2 38.5 23.9 48.0 20.2 16.6 39.4 15.8 9.6 6.7 11.9 3	ENE SEQNNE NN Q NN SEE ESE ESE ESE ESE ESE ESE ESE ESE ESE	8	24 28 24 28 24 28 26 26 56 56 56 56 28 28 30 28 28 30 28 30 28 30 28 30 30 30 30 30 30 30 30 30 30 30 30 30	NN * SEE NN NN * * * * * * * * * * * * * * * *	35 (13.1) 23.8 4.0 12.4 14.5 13.8 9.3 15.2 12.3 7.7 10.5 4.7 11.7 8.7 14.3 23.0 27.6 25.1 13.0 9.1 11.0 7.5 7.2 8.1	NNE ONNE ENE NNE ENE ENE LO O ESE LO O	15 6 11 6 8 9 13 19 10 11 18 16 13 12 11 12 9 7	30 30 30 30 30 30 30 30 30 30 30 30 30 3	NNE WNW NNE NNE NNE NNE NNE NNE NNE ESE NNE ESE ES	13.4 11.7 11.2 10.2 12.7 11.2 10.6 14.8 11.3 9.0 13.9 15.9 11.6 7.6 18.3 13.2 11.7 26.8 10.2 11.1 24.8 14.8 9.5 11.6 11.6 11.6 11.6 11.6 11.6 11.7 11.6 11.6	NNE WSW NNE NNE NNE NNE NNE NNE NNE NNE ORIENT LQ ENE SSW LQ ESE NNE ESE NNE LQ ESE NNE ESE ORIENT. SSE ESE	10 8 11 7 12 10 10 6 7 17 9 9 22 9 7 18 10 12 6 14 8 13 9	28 30 18 22 22 28 22 22 28 22 24 22 28 26 44 22 28 28 28 28 28 28 28 28 28 28 28 28	NNE NNE NNE NNE NNE NNE NNE NNE NNE NNE
ledis eemile edis eemale	14.3					14.2					15.7 15.1				
Glorni		A	PRILE	ì			М	AGGR)			C	IUCNO	,	
1 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	8.4 7.7 12.7 13.2 6.8 7.7 10.1 9.3 24.2 16.4 14.2: 12.7 12.5 2 2 3 3 16.7 21.1 13.4 12.6 11.3 15.0 13.4 15.7 11.6	ENE ESE ESE II Q ESE ORIENT I Q ESE NNE ESE NNE ENE I Q SSE ESE NNE ESE ORIENT NNE ESE ORIENT NNE ESE ESE ESE	10 8 12 10 11 10 15 12 1	18 24 24 22 14 20 14 20 70 30 28 24 20 20 28 24 20 20 28 24 20 28 24 24 28 24 28 28 28 28 28 28 28 28 28 28 28 28 28	NNE SSE SSE SSE SSE ENE SSE ESE ESE ESE	11.8 14.0 11.7 10.6 11.2 10.3 10.3 10.3 17.8 13.7 12.7 7.0 13.5 13.7 14.0 11.6 12.7 12.3 12.3 17.3 12.3 17.3 17.3 17.3 17.3 17.3 17.3 17.3 17	ESE ENE 1.Q ORIENT. ESE 1.Q ORIENT. 1.Q NNE NNE ENE ESE ESE ESE ESE ENE NNE NNE	9 5 14 11 13 9 7 12 11 12 11 9 16 12 19 11 10 10 10 10 11 11 11 11 11 11 11 11	22 34 22 36 26 20 34 44 40 38 36 28 38 28 28 28 28 28 28 28 28 28 28 28 28 28	ESE ENE SSW SSE ENE ESE ENE NNE ESE ESE ESE ESE ESE	11.0 12.7 9.0 9.8 10.6 11.7 13.6 5.9 7.8 14.6 11.5 17.8 12.1 11.0 14.6 11.5 17.8 12.1 11.0 14.0 14.6 11.5 17.8 12.1 11.0 14.0 14.6 11.5 12.1 11.0 14.0 14.0 14.0 14.0 14.0 14.0 14	II Q ESE ESE ORIENT ORIENT II Q ESE ESE ESE ENE ENE ENE ENE ENE ENE ENE	15 12 7 11 11 12 14 7 11 10 10 10 10 10 10 10 10 10 10 10 10	24 20 18 20 48 32 36 12 36 32 36 32 36 32 36 32 36 32 36 32 36 32 36 32 36 36 36 36 36 36 36 36 36 36 36 36 36	SSW ESSW ESSW ESSE ESSE ESSE ESSE ESSE

							UDI	NE							
		1	UCLIO	}				COST)			SET	NEMB	RE	
Giorni	Valochè madia Kayora	Yendo pravi			ochh max,	Velocità media Km/ora	Vento prev			ochš war.	Valorità madia Krajora	Yealo pravi			ocké maz
	505	Directore	Durata	Em ere	Direzione	> E.W.	Direzione	Durnin	Km ore	Directions	\$ E &	Direzione	Durade	Em ora	Direzione
125456789012345678901 1111156789012345678901	10.3 12.2 9 5 14.5 35.1 31.6 23 5 19.7 11.0 13.5 12.5 12.5 15.3 16 1 18.0 17.0 10.8 17.7 10.5 11.7 10.5 11.7 27.2 13.8 11.8	ESE WSW ORIESE ENE ENE ENE ENE ENE ENE ENE ENE ENE	11 8 12 16 13 16 10 17 16 13 9 14 10 17 7 16 13 9 10 17 7 10 13 9 10 13 9 10 11 10 10 10 10 10 10 10 10	24 24 25 26 56 50 54 30 20 26 28 30 40 20 24 28 22 28 26 28 20 21 28 22 28 28 20 20 21 20 21 22 22 23 24 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	esews some energy energy esews some energy esembles energy	9.8 7.4 19.3 12.6 10.7 9.8 9.8 9.9 9.6 12.7 14.2 18.0 21.0 18.1 9.9 20.0 10.1 13.3 14.4 20.7 11.1 11.3 16.7 10.5 16.8 11.9 9.0 12.7 13.2 10.2 13.6	ENE 1 Q NNE ENE NNE ENE 1 Q ESE NNE ESE NNE ESE ENE I Q ENE ESE NNE ESE ENE I Q ENE ESE I Q ENE ESE I Q ENE ESE ESE I Q ESE ESE ESE ORIENT ENE ESE ESE ORIENT ENE ESE	10 9 8 13 7 15 9 8 10 12 10 12 10 12 14 10 13 15 9 8 10 11 11 11	16 16 54 30 16 16 22 18 30 26 32 38 32 23 48 30 32 34 22 34 22 34 22 34 22 34 22 34 22 34 22 34 24 24 24 24 24 24 24 24 24 24 24 24 24	E NEE ENE SAE ENE ENE ENE ENE ENE ENE ENE ENE ENE E	14.5 11.2 10.8 11.7 8.8 17.2 16.6 12.5 11.5 11.5 11.5 11.5 11.5 11.5 11.5	ESE ESE NE ENE I Q ESE II Q ENE ORIENT NNE ESE I Q NNE I Q NNE ESE I Q NNE I Q NNE ESE ORIENT ENE ORIENT ENE ORIENT	9 10 14 12 17 14 18 16 11 13 12 10 14 11 12 10 14 11 12 16 11 17 10 14 11 12 16 11 17 18 18 18 18 18 18 18 18 18 18 18 18 18	32 32 18 24 16 34 30 48 32 24 18 10 16 16 20 26 30 26 30 26 31 20 26 31 20 26 32 34 18 20 26 30 26 30 26 30 26 30 26 30 26 30 30 30 30 30 30 30 30 30 30 30 30 30	ESE NSE WSSWEENE SSWEENE NNE SSSEENE NNE SSSEENE NNE ESE NNE ESE NNE ESE NNE ESE NNE ESE NNE ESE NNE ESE NNE ENE E
Madio statelia Madio spersoda	15.3					13.2			:		12.5 13.8			,	
Glorni		- 0'	TTOBE				No	VEMB	RÉ			DI	CEMB	RE	
1 3 4 5 6 7 9 11 12 14 14 15 16 17 18 19 19 21 22 24 25 27 28 29 31	11 1 21 2 34.2 35.8 21.4 18.1 27.8 16.2 10.9 18.5 16.7 8 1 12.5 13.6 15.6 13.7 15.1 16.7 15.1 16.7 17.0 18.8 18.8 18.8 18.8 18.9 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6	ENE ENE ENE ENE ENE ENE ENE ENE ENE ENE	11 13 10 14 1. 18 18 12 9 12 15 8 9 10 10 9 14 11 18 16 13 10 17 9 16	26 38 52 50 36 34 38 28 30 24 30 18 24 18 14 12 48 26 26 26 26 26 26 26 26 26 26 26 26 26	ENE ESE ESE ESE ESE ENE ESE ENE ESE ENE ESE ENE EN	13.0 13.1 10.2 22.5 19.8 11.3 15.0 83 18.5 13.7 14.5 18.7 12.0 17.0 17.0 17.0 17.0 17.0 17.0 18.6 9.5 11.7 8.6 9.5 11.3 11.3	NE NNE ENE ENE ENE ESE ENE NE I Q I Q NE ORIENT I Q I O NE ORIENT	8 16 15 7 14 9 9 12 11 15 15 12 20 17 16 14 > > > >	24 26 18 44 32 20 32 20 32 70 28 28 24 44 34 22 26 34 44 34 22 26 34 34 34 34 34 34 34 34 34 34 34 34 34	NE NNE NNE NNE ESE ESE ESE ESE ESE ESE E	*******		*******	************	
Madio agnalle Vella socuala	15 1 14.9					14.3					14.4				

Media annua >

Media normale 14.0 km/ora

	i	-	TWO TO	$\overline{}$		1			_		1	-		77.77	
Glorni	7 1		UCLIC	1				COST			경공기		TEMB	i -	
GIOIII	Velocki media Km/ara	Vento preve	Durate	Kw	poité mess.	Velocità medita Km/ore	Vento pres	Durate	Km	ochh mez,	Valocità media Kmjara	Vento previ	Durate	Ken	ocità mex.
	1	711111	Q/e	010	Direzione		Direzione	ore	919	Dirazione		Directors	OFB	016	Directions
1 3 8 9 10 11 12 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31	10.7 8.0 6.5 9.4 10.0 10.4 12.0 7.0 10.6 10.3 11.2 14.8 10.2 12.8 9.5 8.0 10.7 12.1 8.9 ** ** ** ** ** ** ** ** ** ** ** ** **	NNE HII Q MERID. ENE ENE ENE ENE MERID. ORIENT I Q NNE ENE NNE NNE NNE NNE NNE NNE NNE NN	10 12 13 13 14 19 10 10 14 21 9 16 13 15 15 15 7 12 15 7	19 15 13 24 33 29 24 28 14 18 17 26 25 24 50 18 20 18 22 21 > > > 14 15 20 27 14	NNE SEE ENE SEE ENE SEE ENE ENE ENE ENE	4.9 4.0 12.2 7.8 4.8 5.7 5.5 6.8 5.2 6.3 10.7 9.1 10.8 8.2 7.9 12.8 10.1 7.9 12.7 9.0 7.0 4.4 6.5 9.2 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	SSW ITI Q NNE MERID SSW MERID MERID MERID SSW N NYE NNE L Q NNW SETT. NNE NNE L Q NNE L Q NNE L Q NNE L Q NNE L Q NNE NNE NNE NNE NNE NNE NNE NNE NNE NN	7 13 10 10 9 11 11 12 7 9 12 11 10 12 14 16 11 10 9 8 16 12 17 18 18 18 18 18 18 18 18 18 18 18 18 18	12 13 16 10 13 13 13 14 14 19 24 21 22 16 16 21 33 14 17 24 21 13 9 12 14 21 13	SSE WEEKE EEEE EEEE EEEE EEEEEEEEEEEEEEE	111 774 760 838 766 891 766 891 766 891 891 891 891 891 891 891 891 891 891	I Q I Q NE NNE NNE SSW E OCCID NNE NNE NNE I Q NNE NNE NNE NNE NNE NNE NNE NNE NNE NN	13 13 6 0 12 9 13 10 11 9 10 12 10 8 11 13 14 10 10 11 11 13 14 10 10 10 10 11 11 11 11 11 11 11 11 11	20 16 14 13 17 16 16 18 14 18 14 18 14 18 14 18 14 18 11 12 14 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	NNW SSEE SEE SEE SEE SEE SEE SEE SEE SEE S
ledis menijis sije normsie	7.5					82 72					6.5				
Giorni		03	TTOBE	E			NO	VEMO	RB			DI	CEMB	RE	
1 3 4 5 6 7 9 10 11 13 14 15 16 17 18 19 20 21 22 22 22 23 29 20 20 20 20 20 20 20 20 20 20 20 20 20	57 11.3 16.6 16.7 10.5 12.4 18.4 13.3 2.8 7.0 5.4 5.5 5.5 6.4 2.4 9.0 7.6 6.9 5.8 4.1 1.4 2.6 12.3 7.6 12.4 12.4 13.5 13.6 14.1 14.1 14.1 14.1 14.1 14.1 14.1 14	NNE NNE NNE NNE NNE NNE NNE NNE NNE NNE	11 13 17 15 11 20 17 8 10 22 8 7 11 10 8 16 10 17 9 8 11 6 17 17 21 10 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	14 18 22 27 16 22 31 24 12 10 12 14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	NNE NNE ENE ENE ENE NNE NNE NNE NNE NNE	6.4 6.0 4.3 12.8 3.8 4.6 11.0 79 11.9 26.3 10.0 18.2 5.9 6.6 7.3 7.5 4.5 7.5 4.5 7.5 4.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7	WAW I Q NNE WAW OCCID SETT WAW NNE NNE NNE NNE NNE NNE NNE NNE NNE NN	19 24 17 10 9 20 13 7 19 17 10 23 16 16 12 19 10 10 11 22 9 8 20 12 11 21 6 9 8 11 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 11 8 47 10 16 10 11 20 17 24 44 20 30 11 10 14 14 16 18 17 10 13 13 8 18 20 5	WYSEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	0.8 0.0 3.3 0.3 1.1 15.8 10.9 5.3 6.0 8.1 13.0 9.3 12.7 6.5 9.3 5.8 6.3 9.3 10.6 10.9 10.6 10.9 10.9 10.9 10.9 10.9 10.9 10.9 10.9	NNE CALMA NNE CALMA NNE NNW SFTT WSW I Q NNW OCCID. NNE NNE NNE NNE NNE NNE NNE NNE NNE NN	23 10 20 5 22 9 17 10 12 18 9 13 20 11 36 6 19 12 8 21 15 16 11 7 21 19 6 9	4 40 30 11 10 8 6 8 22 19 33 17 14 18 22 20 16 12 8 12 14	NYTHE SEE SEVESSEES SEE SEVES OF THE NEW YORK TO A THE NEW YORK TO

Media annua 83 km/ore

Media normala 74 km/ora

(An.	D)				SAN	NICO	Dro, D	ILI	DO	(Venezia))				
		C	ENNAI	0			FE	BBRA	Ю			J	MARZO	1	
Giorni	Valocità medie Krajore	Vento previ			ockà maz,	Valocká medle Kmjora	Vanto previ	nderste	Vel	ocità sun.	Veracità marija Kimitara	Vario prav.	alanta	Vel	ochė max.
	7 5.5	Direzione	Durata are	K/e ore	Direzione	N E E	Direzione	Durate ore	Kel b/m	Direziona	Vera Kery	Directors	Durah	Km oza	Directors
1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 2 2 3 4 5 6 7 8 9 8 0 1 2 3 6 6 7 8 9 8 0 1 2 6 7 8 9 8 0 1 2 6 7 8 9	7.6 12.3 9.8 12.8 9.6 9.7 8.7 7.7 4.5 26.0 25.7 16.9 11.8 34.3 20.5 10.3 25.4 15.8 9.3 5.2 10.5 7.4 31.4 26.4 10.4 7.6 3.2 10.4	NNE OCCID. I Q II Q SW OCCID. NNW SW I Q ENE I Q ENE I Q ENE NNW NNW NNW NNW NNW NNW NNW NNW NNW	13 19 8 11 10 16 12 10 8 11 12 12 12 12 13 15 15 15 15 15 17 22 18 18 18 18 18 18 18 18 18 18 18 18 18	22 38 44 26 16 14 14 20 36 36 36 46 40 24 38 24 16 12 20 8 14 18 46 46 22 14 12 12	NNW SSE SNW NNE SNE SNW NNE SNE SNW NNE SNE SNW NNE SNE SNW NNE SNW NNE SNW NNE SNW NNE SNW NNE SNW SNW SNW SNW SNW SNW SNW SNW SNW SNW	11.8 5.9 1.8 6.4 9.3 14.0 12.2 7.8 3 3 6.6 10.9 21.4 13.6 11.8 3.3 4.5 7.3 5.8 1.8	NYW NNE WNW SSW SSW II Q NNE SW SETT. OCCID. WNW I Q ENE I Q NNE SW SIII Q MERID. ENE	7 4 16 17 10 18 22 23 8 13 24 10 7 9 11 13 6	30 12 8 8 22 30 24 26 14 14 14 120 36 24 24 16 18 8	ENE SW WNW NNW SE SSE NNW NNW SE NE ENE SW WNW N SSW SSE ESE	12.8 7.1 3 8.3 9.8 11.3 6.8 10.2 9.5 8.6 7.3 4.3 9.2 9.3 11.8 30.7 12.6 8.2 17.3 16.7 11.7 9.8 11.2 7.0 22.4 15.6 14.3 20.8	SETT. NNW SW SETT MERID, NW MERID, SSE MERID III Q NNW MERID ESE SSE SSE NNE S ORIENT II Q MERID ORIENT, S	15 9 10 14 12 8 14 14 11 12 7 18 14 16 15 8	26 18 20 16 22 20 16 22 20 14 16 22 20 34 26 18 18 22 20 34 26 18 18 22 20 34 26 28 20 20 20 20 20 20 20 20 20 20 20 20 20	SE *** ** ** WE WE WE WE WE WE SEE SEE SEE SEE SEE S
feille normale	14.0		DD# 1			15.3	-	LACCE			161				
Glorni			PRILE					LAGGI	0				IUGN	Di .	
1 8 6 7 8 9 10 11 12 13 14 16 17 18 19 20 21 22 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	12.6 12.5 8.2 9.9 8.8 7.1 10.1 8.3 8.7 14.1 9.3 12.7 14.2 14.2 12.6 14.3 13.0 11.7 13.2 8.7 15.0 24.4 27.2 38.8 8.9 12.6 16.1 16.1 16.1 16.1 16.2 16.1 16.2 16.3 16.1 16.3 16.4 16.4 16.4 16.4 16.4 16.4 16.4 16.4	ORIENT E MERID MERID S 1 Q SSE 11 Q SSE 11 Q SSE NNE ENE NNE ENE ORIENT ENE WNW SSE ENE WNW SSE ENE WNW	20 10 15 12 9 14 9 16 6 10 13 7 7 8 18 11 10 16 6 6 16 19 19 19 19 19 19 19 19 19 19 19 19 19	18 22 20 18 16 16 16 18 21 18 22 18 22 24 28 24 28 24 26 26 26 26 26 26 26 26 26 26 26 26 26	ENE SSE SSE SSE SSE ENE NNE SSE NNE SSE ENE EN	13.2 8.0 14.2 12.4 11.2 8.8 7.3 15.2 17.4 13.4 17.1 15.0 21.5 15.8 12.7 24.8 20.0 19.9 22.3 13.9 16.1 15.2 7.5 9.9 9.6 16.8 15.0 25.7 17.9 9.1	MERID, H. Q. SSE SSE I. Q. MERID, ENE MERID, SSW SII Q. SSW SSE ENE ENE ENE ENE ENE ENE ENE OCCID. SSW WNW ESE NNW NNE ENE OCCID. MERID, MERID, MERID, MERID, MERID, MERID, MERID,	14 12 12 8 11 12 8 14 12 13 14 12 13 10 11 17 7 9 7 12 5 6 6 16 20 19 13	30 20 20 20 16 14 38 44 34 34 34 36 36 36 38 48 36 38 32 20 16 30 28 32 20 20 20 20 20 20 20 20 20 20 20 20 20	SSE ENE SSE ENE SSE ENE SSW SSE ENE ENE SSE ENE ENE SSE ESE SSE ESE SSE ESE SSE ESE SSE ESE SSE ESE SSE ESE SSE ESE SSE ESE SSE ESE	21.1 7.9 8.4 12.5 7.4 9.8 11.8 13.4 15.9 12.6 9.3 10.4 12.8 10.4 7.7 11.8 9.5 8.0 8.5 14.2 11.0 8.0 8.5 12.0 16.3 23.0 16.3 23.0 19.3 19.3	SETT SSW SSW NNW II Q SSW SSW MERID ESE NNE NNE NNE SSE II Q NNE SSE I	7 9 11 17 9 11 15 9 11 15 9 11 8 1 10 11 15 9 11 8	20 18 12 24 20 20 20 20 20 18 18 22 16 14 24 22 22 22 22 23 24 25 36 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	SSW SSW SSE ESE ENE ESE NNW SSE ENE ESE ENE ESE ENE ESE ENE ESE ENE ESE ES

					SAN	4100	LO' D	LLI	00	(venesia)					
		I	UCLIÓ)			A	COST)			SET	PTEMB	RE	
Glorni	Veforità media Kayona	Yealo previ	ulante	Vel	ochi mex.	Velocisi Cadia Kajera	Yanto previ	lente	Val	ochh mar.	Valorità madia Krajara	Vanto previ	electe	Vel	ocijė maz
	N SE	Direzione	Durate ore	Ken	Directone	N S S S S S S S S S S S S S S S S S S S	Directons	Durate ore	Km ore	Otreziona	N. E.E.	Directors	Durete ore	K/m ore	Direzione
12845678901123456789012322345678901	14.2 7.8 10.3 14.3 28.7 18.3 11.8 15.1 11.7 11.8 14.3 14.1 15.2 10.0 14.7 14.2 15.3 15.9 10.0 10.2 11.9 10.0 9.0 9.0 9.7 14.4 23.9 10.6 11.3	NE NE NE ENE ENE ENE ENE ENE ENE ENE EN	14 8 15 15 8 20 14 12 9 13 12 12 13 12 13 14 10 12 13 14 18 18 18 18 18 18 18 18 18 18 18 18 18	28 16 18 24 38 26 26 24 22 16 24 28 38 20 32 30 20 32 16 20 25 16 20 25 16 20 26 26 27 28 20 20 20 20 20 20 20 20 20 20 20 20 20	ESE ESE EN EN SANTANTANTANTANTANTANTANTANTANTANTANTANTA	9.4 71 22.6 12.7 8.4 7.5 9.3 6.8 5.0 12.9 11.0 12.0 17.0 11.0 10.9 14.9 11.7 10.3 9.0 5.8 10.3 10.7 11.5	SSE MERID I. Q SSW MERID II Q SSE SSE SSW SSE I. Q ENE ORIENT. NNE I Q I NNE NNE NNE NNE NNE NNE NNE NNE NNE NNE	10 13 20 7 12 14 10 8 7 12 12 12 12 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	14 16 42 24 14 16 16 20 30 44 20 18 40 24 26 22 46 18 24 32 20 16 14 17 16 16 20 20 24 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	SSE SSE ESE NSE ESE NSE ESE ESE ESE ESE	20.0 11.7 9.5 9.2 10.1 11.8 17.3 21.8 14.9 12.0 6.5 9.0 13.1 7.8 4.6 6.7 7.8 10.5 10.2 7.1 7.6 9.7 7.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9	ESE NNW HNE SAW HNE SETT SEED, NE SETT SETT SETT NNE NNE NNE NNE NNE NNE NNE NNE NNE	9 8 9 11 8 10 12 10 11 12 11 12 13 14 15 15 11 19 11 19 11 19 11 10 11 11 11 11 11 11 11 11 11 11 11	36 26 26 22 16 26 36 40 26 22 16 16 22 18 12 10 8 14 16 16 16 16 16 18 18 18 18 18 18 18 18 18 18 18 18 18	ESE ESE ESE ESE ESE ESE ESE ESE ESE ESE
edja mermila edia mermela	4 4 4	<u> </u>				11.8 13.7					9.R 13.8				
Gierni		O	TTOB	RE			NO	YEME	RE			D	ICEME	RE	
1 5 5 6 7 8 9 10 11 12 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	10.2 18.6 20.5 25.8 14.2 14.3 28.7 12.1 7,6 11.6 6.8 31.0 15.6 14.4 8.9 8.2 6.8 31.0 15.6 14.4 8.9 6.8 31.0 15.6 14.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	OCCID. ENE ENE ENE ENE ENE ENE ENE ENE ENE EN	11 9 16 29 17 10 17 10 18 12 20 11 10 7 23 13 10 13 8 6 13 8 10 9 12 12	18 30 24 34 24 32 48 24 20 16 14 16 14 18 20 34 38 26 16 16 10 10 6 12 16 16 16 16 16 16 16 16 16 16 16 16 16	NNE ENE ENE ENE ENE ENE ENE ENE ENE ENE	11 3 102 4.0 24.7 15.7 17.4 9.8 8.3 12.9 21 1 11.5 30.8 10.6 21.3 8.0 9.3 2.8 11.8 7.6 19.0 9.4 5.3 10.3 10.3 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	WYW OCCID. NYW NE NNE NNE NNE SETT III Q NNE I Q NNE I Q NNE I Q NNE I Q NNE NNW OCCID. W WNW ENE NNW NNW NNW NNW NNW NNW NNW N	11 23 5 9 14 10 24 12 18 21 11 16 5 21 13 12 17 14 8 14 6 5 8 10	20 16 18 48 24 26 16 14 28 34 28 34 28 30 16 16 16 10 18 20 22 14 24 24 25 27 27 27 27 27 27 27 27 27 27 27 27 27	WAW NE ENE NNW SW S ENE ENE ENE NNW ENE ENE ENE ENE ENE ENE	3.2 2.1 6.4 2.0 2.4 17.3 22.9 13.3 13.9 7.5 3.7 7.8 4.1 10.7 16.5 29.3 24.2 17.7 20.8 15.9 12.3 13.0 22.8 27.1 15.1	OCCID OCCID NNE OCCID N 1 Q NNE SETT NNW IV Q OCCID NNE NNE NNE NNE NNE NNE NNE NNE NNE NN	16 15 19 7 9 20 14 23 22 9 6 19 18 11 16 20 17 10 21 20 16 20 17 10 21 20 16 20 17 18 20 16 20 16 20 16 20 20 20 20 20 20 20 20 20 20 20 20 20	12 B 10 8 68 48 20 10 8 20 10 8 20 12 8 20 22 60 58 28 34 26 32 46 42 24 24 24 24 24 24 24 24 24 24 24 24	SWINE NAME NAME NAME NAME NAME NAME NAME NA

Med-a sonna >

Media normala 14.7 km/ore

	(4n. E	IM)				0	HIO	: G 1	A						
		G	ENNAI	0			FE	BBRA	to			-	MARZO)	
Giorni	Velocità madie Knijore	Vento greve	hindu	Vale	ocilà mex.	Tago	Vesto pre-	elevie	Vel	ochà maz,	2.2	Yesto prev	relente	V4	locký mys.
	\$ 5	Directons	Orni Orni	Em ore	Directoru	Valocità madia Karora	Directone	Dureta	Kan nen	Direztone	Velocità media Amiore	Direzione	Durata tire	Km	Direzione
1 2 3 4 5 6 7 9 10 12 13 14 15 16 19 20 22 23 24 25 27 28 29 31	14.7 8.2 11.0 5.8 5.1 13.3 6.8 6.7 6.1 23.9 26.0 18.1 8.6 28.3 23.8 29.3 11.9 4.9 6.5 3.7 38.5 37.8 9.9 4.9 2.8 3.8 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.9	NE QUE UNE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LO NE LE LE LO NE LE LE LE LE LE LE LE LE LE LE LE LE LE	13 12 10 12 10 8 11 14 10 12 14 17 24 16 13 11 12 16 8 21 24 10 9 10 9 10 9	29 13 35 31 15 13 23 1, 11 27 36 33 34 32 50 44 25 39 29 8 8 10 7 9 18 54 65 26 9 7 6	NE SSE WENE ENE ENE ENE NE ENE ENE ENE ENE EN	9.5 7.8 4.5 4.9 5.1 11.2 5.2 4.3 3.5 7.0 4.3 3.3 6.0 3.9 6.1 4.2 3.9 5.1 15.7 10.9 6.1 4.2 3.9 3.0 2.5	I Q I Q WNW III Q MERID. SSE NE III Q SETT NNE ENE NO OCCID. NE ENE I Q WNW OCCID. NE I Q WNW SETT I Q ORIENT	13 15 10 12 11 12 12 15 16 9 6 8 17 11 13 14 7 16 11 12 15 11	20 20 14 9 10 17 17 17 19 6 12 11 7 10 4 8 7 11 8 12 24 20 11 11 6 9 6 7	ENEWEWE WWW ENEW ENEW ENEW ENEW ENEW EN	8.4 4.8 7.8 15.3 6.2 5.1 5.4 5.3 4.8 5.0 4.8 4.9 5.1 4.8 4.9 5.1 4.8 4.9 5.1 4.8 4.9 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1	NE NNE NE NE NE NE NE NE NE NE NE NE NE	7 6 12 9 10 10 6 15 9 17 8 7 9 10 10 16 6 10 10 8 6 11 12 9 6 10 11	14 9 17 26 15 9 9 9 9 10 10 10 10 10 10 17 17 17 17 18 9 9 16 19 19	EEEE WEEE WANNE WEEE SEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE
Madia mensilo Medio aermale	13.0 12.2					5 7 12.6					6.8 12.4				
Giorni		A	PRILE				ж	MCG10				C	TUÇNO	r	
1 3 4 5 6 7 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	7.2 7.3 6.0 5.8 5.9 6.5 7.9 11.4 9.9 8.9 7.8,1 9.6 6.7 8.1 7.6 11.3 15.8 24.4 24.4 25.9 8.9 8.9 8.9 8.9 8.9 8.9 8.9 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	ORIENT B MERIO. SSW E ORIENT I Q I Q ORIENT I Q NE NE ESE ORIENT II Q NE MERID. NE II Q E SSE E MERID. OF CID. W SSE ORIENT OCCID.	19 8 12 6 7 24 14 13 24 15 6 16 12 11 8 9 7 19 10 16 8 8 19	14 11 9 11 10 13 14 8 15 13 14 15 19 26 17 19 26 17 19 26 17 19 26 17 19 26 19 26 19 26 21 27 37 51 51 51 51 51 51 51 51 51 51 51 51 51	ENE SSE SSE SSE SSE ENE ENE SSE ENE SE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE EN	4.8 5.3 5.0 8.4 7 l 6 l 12.0 14.6 7.8 8.3 12.3 12.3 12.3 12.3 12.3 12.3 12.3 12	SSW I Q ORIENT SSE ESE ORIENT ORIENT IV Q OCCID. SSE SSE E E E E E E I Q IV Q IV Q IV Q IV Q IV Q IV Q IV Q	9 9 9 9 9 6 11 7 24 14 13 18 12 13 7 11 9 5 15 6 11 12 12 6 11 15 18 26 7 11 15 18 11 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	12 14 12 15 17 14 20 35 19 22 16 37 34 29 42 17 20 32 18 11 20 18 11 20 18 19 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	NAME SE SEE SE SE SE SE SE SE SE SE SE SE S	82 74 74 75 8.0 4.6 8.5 8.5 11.6 7.5 8.7 8.7 8.7 8.7 8.6 8.5 11.6 9.7 8.6 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	SSE MERID, IV Q MERID SSE I Q I Q SSE OCCID SSE ORIENT ORIENT SSE I Q MERID ORIENT SSE I Q MERID ORIENT MERID ORIENT MERID OCCID WNW ENE ENE	12 11 12 9 9 12 11 13 22 16 6 18 8 14 14 13 10 21 6 11 16 19 16 17 18 8	14 17 15 14 20 9 14 20 21 12 14 19 20 17 12 26 13 12 12 23 14 13 16 30 32 33	SSE SSEEWEE SE SE SE SE SE SE SE SE SE SE SE SE S
Medio massife Hadis serseçõe	10.1 13.0					9.7 11.6					8.4 10.7				

						(H10	6 G I	•	7.					
		I	UGLI	D				GOST	0			SET	PTEME	HE	
Glorni	Valocità madia Kedore	Vento pres	elente		ochi mex.	Velocità media Kerjora	Vanto prev	wheels	Ve	lockà mes.	## # # # # # # # # # # # # # # # # # #	Yealo pres	e femin	Vel	ooliš max.
		Direzione	Durate ore	Km ore	Directions	3.12	Directory	Derata ore	Keq Drift	Direzione	Vafacità madir Krayara	Directors	Durete one	Km ore	Direzione
28 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 23 24 25 16 17 29 30 31	10.4 0.9 7.0 8.8 19.7 19.7 10.8 12.8 10.0 7.4 11.9 10.5 14.8 11.0 7.8 9.3 14.7 11.0 5.0 7.2 8.9 10.0 2.4 10.1 9.4	ORIENT WNW SSE E ENE ENE ORIENT ORIENT ORIENT I Q ORIENT NE ORIENT ENE I Q SSE SSE E SSE E SSE E	17 22 7 8 12 13 14 15 16 20 7 16 20 7 16 20 7 16 17 7	16 17 19 34 24 29 15 17 17 16 36 17 31 18 24 19 32 40 17 18 18 18	ENE SSE SSE ENE ENE ESE SSE ESE SSE ENE EN	7.8 5.2 16.0 13.4 4.7 6.0 7.3 7.5 4.6 5.4 7.2 13.9 13.9 13.9 13.9 13.9 13.9 13.9 13.9	ORIENT. I Q SE ORIENT. ENE ORIENT. I Q SSE ENE ENE ORIENT, NE SSE NNE ORIENT I Q SSE ENE NNE ORIENT I Q SSE ENE NNE ORIENT I Q SSE ENE NNE ORIENT I Q SSE ENE NNE NE L Q ENE NE	11 10 19 13 5 20 11 12 12 12 12 13 11 11 6 4 11 16 8 9	15 18 10 10 11 12 10 11 12 13 14 12 13 14 15 17 18 11 12 13 14 15 17 18 19 10 11 12 13 14 15 16 17 18 19 10 10 11 11 12 13 14 15 16 17 18 18 19 19 19 19 19 19 19 19 19 19	SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE SSE ENE EN	12.7 8.3 7.4 7.6 4.2 5.0 3.2 14.5 18.0 8.4 5.7 7.0 6.1 2.7 3.5 3.1 5.2 6.3 1.8 4.7 3.9 11.8 10.2 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	I Q II Q ESE SSE SSW III Q ENE NE MERID. SSE ESE NNW OCCID NE ORIENT. N NNE NE NE NE NE NE NE NE NE NE NE NE	14 18 19 7 5 19 11 14 5 11 11 19 6 11 19 6 10 11	19 10 13 11 14 8 44 39 16 17 18 19 6 7 19 12 11 12 13 15 15 11 12 13 15 15 11 12 11 12 13 14 15 16 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	NEGE BEENE SEE SEE SEE SEE SEE SEE SEE SEE SEE
idia marmain	9.9					9.1					10.9				
Glorni	4.0		TOBR		PMP			VEMB					CEMBE	Œ	
1 3 8 6 7 8 9 10 11 12 13 14 15 17 18 19 21 22 24 25 27 28 29 31	6.8 18.2 20.5 20.8 11.0 13.0 14.3 6.7 9.4 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 6.3 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	ENE ENE ENE ORIENT, I Q SSE WNW ENE NNE NNE NNE NE NOCCID. WNW NW NW NW SETT SETT. NE ENE SETT OCCID. IV Q	10 11 20 18 20 14 14 14 9 8 13 11 10 9 11 15 21 7 11 11 11 11 11 11 11 11 11 11 11 11	16 25 82 37 29 18 27 18 20 12 12 12 10 14 16 11 11 15 16 11 14 9 18 9	ENE ENE ENE ENE ENE ENE ENE ENE ENE ENE	7.5 4.0 27.9 18.0 14.8 7.8 2.9 9.0 9.5 6.3 24.0 6.7 16.6 5.5 3.9 2.9 7.2 8.1 13.1 8.1 13.1 8.9 6.1 13.1 8.9 6.1 14.9 6.1 15.9 6.1 16.9 6.1 16.9 6.1 16.9 6.1 16.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	WNW WNW NE NNW NNW OCCID. NE III Q ESE SSW NE SETT. NNE WNW IV Q WNW E SETT NE NE WNW IV Q WN	19 13 10 11 11 11 12 13 13 14 12 11 23 12 11 14 10 15 6 7	10 9 9 35 27 27 37 14 29 13 6 11 20 25 18 7 17 25 9 10 46 11 16	WWW.NEEEEWESE SE SE WEWW.NEEEWESE SE SE WEWW.NEEEWESE SE SE NOON NEEWE ENNEE ENNE ENNE ENNE ENNE E	17 05 66 13 20 18.7 26.7 9.8 8.5 9.2 12.8 13.8 24.7 24.5 30.8 13.5 4.8 9.8 4.8 9.8 4.8 9.8 4.8 9.8 4.8 9.8 4.8 9.8 4.8 9.8 4.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9	OCCID. WNW NE NNE NNE NNE NNE NNE NNE NNE NNE	10 5 8 8 8 15 9 17 11 7 12 6 18 9 13 17 9 13 17 9 10 10 10 11 10 11 10 11 10 11 10 10 10	5 2 11 4 7 59 53 16 9 7 9 6 87 80 50 50 50 50 50 50 50 50 50 50 50 50 50	WWW ENE ENE NE ENE NE ENE NE ENE NE ENE NE
rijo mensija Sia meranda	8.3 11 7	Made	a de la constituir			8.9 12.2					111	11.6 km/c			

la D)						P	L D O V	A							
		GI	ENNAI	0			FE	BBRAI	10			1	MARZO		
lmoif	2000	Vento previ	of darks	Vale	ockh max,	Velocità media Kmince	Yunto previ	desta	Vel	осій мел.	# E	Yesto prev	alente	Yel	ocità mex
	Velocità medie Kutore	Direzione	Duraht. Ore	Km ore	Direzione	Velo	Directore	Durate ore	Km pra	Directone	Velocità media Kmjora	Direzione	Ourata	Km ora	Director
1	5.6	N WNW	9	10	NNE	7.6 S.3	LA Ó	17	16	SW N	5.9 4.7	SETT.	17	9 10	59K
8	5.4 5.1	I.Q	11 16	9	NE	3.2	IV Q	10	11	SW	3.9	E	7	8	N
4	4.5	III G	11	7	N	5.4 7.5	HI Q SETT	12	12	S N	5.8 4.7	IV Q SETT.	13	11 7	ESE NW
5 6	3.9	OCCUD.	11	8 6	NE	4.3	SE	10	7	SE	4.0	NW	10	7	8
7	5.8	OCCID.	22	9	WNW	5.D 7.0	NNW MERID	.7	10	W W	3.9 5.8	S	11 7	7 13	NN T
5 9	1.5 : 2.9	NW	14	5 B	W	3.5	IV Q	14 16	13	NW	4.2	III Q	12	8	NW
10	3.5 14.6	N NE	9	12 20	NE NE	3.6 3.7	E N	6	7	E N	3.9	OCCID. SETT.	19 14	11 8	NNA
12	12.1	ENE	16	20	ENE	3,3	TV Q	10	7	Е	5.3	1H O	14	12	WNV
13	5.5	NE	10	11	ENE ENE	2.9	SE	7	10	S SE	3.0 3.3	IN O	15	7	N SE
14	2.9 9.9	I Q NE	14 17	20	NE	2.6	IV Q	8.9	10 5	ENE	5.6	ORIENT	12	16	ESE
16	4.9	NW	7	9	NNE ENE	1.0 3.9	OCCID.	19	5 9	SW SE	4.5 4.3	111 Q	12	9 10	W 5
17	4,0 10.3	1 8	1.8	10 17	ENE	29	IV Q	7 18	ů.	NNW	7.3	WSW		16	W44
19	5.6	WNW IV O	9	24	WNW	3.0 7.0	NW ESE	7	6 15	ESE	14.5	III Q	13 11	23 18	ENS
20 21	1.6 1.0	NW	21 11	5 4	NW	11.1	NE	7	16	WNW	4.0	IV Q	13	13	E
22	3.0	N₩ IV Q	13	5	NW	6.5 5.1	NE SSW	10	11	WSW	6.2 5.5	II Q	15	11	E 5
23 14	2,3 1,8	W-4 W	23	5	WNW	2.8	IV.Q	12	5	NW	5.41	SE	6	12	SSE
25	3.3	NW	10) 5) 5	NNE ENE	3.4	I.Q NE.	12	6 7	SE	4.4 °	S	9	10 13	5
26	9.0 B.8	I Q ENE	26 11	15	ENE	21	S	6	5	9	4.1	N	6	7	SE
28	3.4	NNW	12	*	NW S	2.2	N	15	- 4	Ň	9.4 6.2	11 Q	15 15	23 35	ESE S
29	3.5	IV Q	16 13	5	NNW						6.5	111 Q	8	14	ESE
51	2.1	ทพพ	12	4	WSW						4.7	IV Q	12	10	W
dia monsite (in persuata	4 -					4.3 5.2	<u> </u>				5.4 6.3				ļ
Giorni			APRILI	S		1	h	EACCI	0			4	GIUGN	0	
1 2	6.5 5.2	I Q NNE	tó g	12	ESE	5.9 4.0	SSW	7 7	11	S5W S	5.a 7.3	1 Q III Q	18	19 16	SE SW
8	4.3	S	11	10	58W	9.4	SSW	S	7	SW	3.8	IV Q	14	12	NE
5	3.8 4.4	SSE	6	9	\$ \$5 £	5.1	II Q	17	10	WSW SE	3.9 4.6	5 5	11	10	SSE
6	3.4	ORIENT	14	9 8	SE SE	4.6	NE NE	7	11	SE SE	4.2	S	6	17	ESE
8	3.4 2.6	II Q SETT	12	- 6	ESE	5.4 6.7	ORIENT	14	16	E	4.4	II Q	15	12	SE
10	4 1 5.8	ESE SSE	7 5	10 12	ESE	7.8 5.3	1 Q 1V Q	12 10	15 13	SW NE	77	1 Q NW	18	10	NE SS W
11	3.7	NNW	8	7	E.	6.7	IV Q	10	19	SE	5.2	5	12	9	5
12	5.3 4.8	ESE	11	12	ESE	6.8 7.8	SW SE	7 8	12 16	SSW	5 1 3.5	ENE NNE	6 7	14	E N
24	7.2	5 E	10	16	Ē	6.7	ORIENT	13	16	ESE	5.2	E	6	16	E
15 16	4.6	ORIENT	15	10 12	ENE	6.5 10.0	1.0	11	13	ENE	6.3 6.3	NE SE	146	12	NE SE
17	6.3	S	8	16	NNE	8.9	1.Q	11	21	ESE	77	NE	10	15	NE
18 19	5.3 5.5	SW	5	13	NNE	3.4 10.5	NE NE	1 1	16 18	E	4.1	III Q	14 20	9	SW
20	3.9	N	11	9	SE	7.0	NW	8	19	A.c.A.	4.6	5	8	11	558
21	7.9 8.5	NF	71	14	NE NE	7.2	I. Q NE	18	13	ENE	72	n o	13 10	18	NE.
23	18.8	INE	18	19 20	NE	S.B	OCCID	11	13	W	4.3	NE NE	7 12	B 9	NE
24 25	13.9 4.9	I Q	14	13	E S	4.2 5.0	OCCID.	13	11	S	3.6 4.2	MERID.	B	10	SE S
26	67	NNE	6 19	16 11	SE	5.2	E	5 7	13	ENE	5.5	1. Q	17 6	10 18	E SSW
	6.5 7.3	I Q	21	12	ESE	8.2	NE NE	11	12	NE.	8.7 8.2	SW	9	29	ESE
27		1 3 %	24	17	NE	8.7	m Q	17	23	WSW	B.1	E	8	15	E
27 28 29	10.3		7.0	30	0.707			7	7.4	100		TO	16	1 12	Milws
27 28		щğ	18	12	5177	7.2 3.7	OCCID	10	14 8	WSW SE	6.6	1 0	16	12	NN

		I	.UGLIG	}			A	COST)			SEC	TEMB	RE	
Gjorni	6 a a a	Venta grave	sionte	Veli	ocidh man,	222	Ventu previ	deriv	Yel	och) mur.	至25	У еліо ргат	ulonhi	Val	ocità mex.
	Velocità medie Karjora	Olyginas	Danata are	Ken	Ofrezione	Velocità media Kerjora	Direzione	Durata	Kan ora	Directions	Varacie madie Karjera	Direzione	Durale ore	Km are	Dingsions
1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 7 18 20 21 22 25 27 28 29 30 31	67 4.6 4.1 5.0 11.5 7.2 6.0 7.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6	NE SE SE LI QUE	5 6 8 11 12 10 9 21 11 8 19 12 7 16 10 10 6 6 12 19 15 11 14 11 5 11 7 13 7	12 10 9 11 15 14 14 14 14 14 14 15 11 15 11 11 15 10 12 11 11 12 11 11 12 11 11 12 11 11 12 11 11	ese s s ene ese ese ese ese ese	4.1 3.8 9.8 6.6 4.4 4.8 4.5 7.6 6.4 4.7 6.5 4.6 6.7 6.7 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8	S NW LQ II.Q SE SE SE SE SE SE SE SE SE SE SE SE SE	15 14 10 8 7 7 8 12 7 13 10 16 9 12 6 12 9 11 6 10 10	10 8 19 11 7 12 11 6 7 9 10 13 13 13 14 9 9 7 6 9 10 9	SE VSW ENE SE SE SE SE SE SE SE SE SE SE SE SE SE	8.6 5.0 5.9 4.5 5.2 6.0 7.7 5.9 4.3 8.8 3.7 4.1 5.9 4.3 8.3 1.6 2.0 5.7 4.1 1.8 2.5 2.0 1.4	ORIENT. H Q NW NE SW S H Q H Q H Q H Q H Q ORIENT NE H Q ORIENT NE H Q ORIENT NE H Q ORIENT NE H Q ORIENT NE H Q ORIENT NE H Q ORIENT NE H Q ORIENT NE H Q ORIENT NE H Q ORIENT NE H Q ORIENT NE H Q ORIENT NE H Q ORIENT	17 14 12 7 7 8 9 13 13 13 14 15 15 15 15 17 19 12 17 19 12 17 19 12 19 10 10 10 10 10 10 10 10 10 10 10 10 10	15 12 11 9 14 13 10 10 10 11 11 7 6 6 6 8 9 9 10 11 6 8 9 10 11 6 8 9 10 11 10 10 10 10 10 10 10 10 10 10 10	ese see where see ese see ese see ese ese ese ese
Andia mensila adia mermata	5 2 5.6					5.2 5.3				_	3.8 4.9				
Glorni			TTOBE	LIB				VEMB	RE			D	ICEMB	RE	
1 2 3 4 5 6 7 8 9 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35 9.5 9.5 9.5 16,8 9.5 16,8 9.5 16,8 9.5 16,8 9.5 16,8 9.5 16,8 9.5 16,8 9.5 16,8 9.5 16,8 9.5 16,8 16,8 16,8 16,8 16,8 16,8 16,8 16,8	ORIENT NE NE ORIENT NE NE ORIENT NE NE ORIENT	9 11 11 24 6 11 13 4 11 12 12 13 9 14 17 16 9 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	14 15 14 16 16 17 18 16 16 17 18 16 16 17 16 16 16 16 16 16 17 18 16 16 16 16 16 16 16 16 16 16 16 16 16	ENE ENE NE NE NE SWEETEN NE NE SWEETEN NE WAY NE SWEETEN NE NE NE NE NE NE NE NE NE NE NE NE N	4.7 3.4 2.8 7.5 3.9 6.3 2.4 2.0 4.7 5.0 6.6 2.3 2.4 2.9 2.1 2.9 2.1 2.9 2.1 3.0 4.7 3.8 3.8 3.7 2.9 2.1 3.0 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	III Q SETT ENE W WSW II Q SETT. NE NE ENE I Q ENE IV Q OCCID. NW NE OCCID. NW NW NE SETT III Q SETT III Q	15 18 14 6 9 6 7 8 22 10 10 16 18 11 16 15 5 17 7 10 11 7 8 9 10 13 13 14 13 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	7 6 5 21 9 12 15 16 20 13 18 7 6 4 7 6 10 7 6 16 16 17 18 7 18 7 19 19 19 19 19 19 19 19 19 19 19 19 19	W W W W W W W W W W W W W W W W W W W	2.6 1.3 2.6 1.7 9.8 11.2 9.8 11.3 12.6 12.6 12.6 12.7 12.7 13.6 14.7 14.7 14.7 14.7 14.7 14.7 14.7 14.7	S NNW IV Q IV Q IV Q NW IV Q NW IV Q ORIENT. SETT IV W NW NW NW NW NW NW NW NW NW NW NW NW NW	10 8 9 9 14 7 8 15 22 19 10 10 10 10 10 17 8 12 11	120 13 10 18 10 18 14 9 9 9 5 8 5 7	S S N W W W N W N W N W N W N W N W N W

Media annua 5.1 Jon/ora

Media normale 64 km/ora

(An. El)	1	E				COI	LLE	EN	D A						
		G	ENNAI	0			FE	BRRA	Ю			1	MARZO		
Giorni	Velocità gendie Kretore	Vando grees	hordu	Yel	ochi mer.	Vatocità madia Kmrora	Yesto prev	atenta	Val	acité mes.	増展を	Veste prev	alente	Vel	ooità max.
	2 6.5	Directors	Durate are	DCS.	Direzione	7 65	Direzione	Durnty dru	Ka ora	Directone	Yelgehi nadia Kmoora	Directore	Durata pre	Km ere	Diraziona
1234567890112345678901123456789031	24.1 14.9 31.0 22.3 14.8 15.4 12.0 19.1 12.9 38.2 44.0 26.2 19.0 48.2 21.2 12.6 20.0 45.8 20.0 45.8 35.8 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0	NE OCCID. NE NE NE NE NE NE SSW NE NE NE NE NE NE NE NE NE NE NE NE NE	19 18 9 7 18 16 13 10 9 15 16 14 19 28 16 18 19 8 10 9	39 24 64 62 22 30 29 22 38 50 53 53 53 54 10 14 11 12 6 40 64 50 23 21 21	NE WAS SEENE NE NE NE NE NE NE NE NE NE NE NE NE	26.8 22.5 12.1 26.7 25.1 26.5 18.6 23.8 8.9 22.5 21.6 18.3 17.3 18.6 9.5 27.9 37.9 34.8 12.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3	NW NW NW NW NII. Q N SSE L. Q N SETT. N SE OCCID. S U Q SW SETT. ENE L Q NE NE NE NE NE NE NE NE NE NE NE NE NE	10 13 9 14 13 8 15 17 14 11 19 13 8 9 9 6 7	47 43 31 33 46 53 25 47 44 32 26 24 14 17 50 26 29 53 49 40 11 10 14 20	NNE NW NE SE NE NE WNW NE SE WWW.	19.8 12.7 11.6 17.8 13.3 10.2 8.9 14.6 10.6 21.1 12.0 14.2 26.5 7.9 21.4 16.4 13.6 25.0 32.1 14.1 18.7 18.3 9.3 7.6 13.0 10.8 25.6 17.7 16.2 11.7	NE S I. Q E NE SETT. SW E OCCID, NW NE OCCID, NW SETT E W SW III Q SW SE SW III Q MERID. SW NE SW NE SW NE SW NE SW	11 16 11 17 7 10 15 12 7 13 13 10 11 7 12 14 21 14 21 16 11 7	31 20 29 28 19 24 32 16 29 26 30 58 18 36 20 40 43 24 36 29 15 15 27 27 27 27 27 27 29 20 20 20 20 20 20 20 20 20 20 20 20 20	ENE ENERGY NEW YEARS SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS
Media menalia Media samain	19.9 16 7					16.5 17.5					15.6 18.7				
Gloral		A	PRILE				34	AGGIO)]	G	IUCNO)	
1 2 3 4 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 20 27 28 29 30 31	33.5 10.3 16.4 9.7 6.4 8.6 11.0 9.5 18.0 21.7 11.9 18.7 20.4 16.8 20.3 12.1 16.8 9.9 19.4 27.0 34.3 38.7 14.0 20.8 17.6 16.8	NE NE SW SETT NE NE I Q II Q SE E MEHID I Q SW E ORIENT NE NE SW ORIENT NE SE SW ORIENT I Q OCCID	10 8 8 24 14 10 16 9 21 20 16 14 12 11 11 11 12 9 14 7 8 11 12 9 14 7 8 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	25 16 27 22 21 16 20 20 20 35 44 31 24 37 37 38 57 21 43 13 33 37 48 60 20 20 20 20 20 20 20 21 43 44 20 20 20 20 20 20 20 20 20 20 20 20 20	NE ENE SE SE SE SE SE SE SE SE SE SE SE SE SE	16.5 12.8 10.7 8.7 12.5 12.5 12.6 24.6 12.9 27.7 25.5 16.8 14.6 12.9 27.7 25.5 16.0 22.5 14.1 19.7 21.3 10.7 8.9 10.7 8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10	SW SW OCCID. SW S SW S If Q NE SE N ORIENT ORIENT ORIENT ORIENT ORIENT NE SE NE NE NE NE NE NE NE NE NE NE NE NE NE	18 12 18 9 10 10 10 8 14 12 14 17 12 14 17 12 14 19 19 14 17 14 19 19 14 17 14 19 19 14 17 14 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	23 20 18 16 16 36 32 32 34 36 27 35 23 40 51 24 35 24 35 24 35 24 20 21 20 21 20 21 20 22 21 20 22 21 20 22 22 23 24 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	SW SW NE SW NE SE NE SE NE NE SSE NE NE SSE NE NE NE NE NE NE NE NE NE NE NE NE NE	15.6 16.4 17.4 7.7 8.9 8.8 12.3 9.7 22.5 19.3 15.1 13.0 14.9 20.3 19.0 9.6 20.4 11.7 13.0 12.3 19.4 15.9 13.4 8.5 12.4 7.5 23.5 20.0 20.9 19.7	SWNW MERID. SE SE N S ORIENT. II Q SE NE NE NE SW S SW S SW S SW S SW S SW	10 14 12 21 14 18 10 7 12 13 10 14 14 16 11 11 12 14 11 17 16 14 11 17 16 14 19 11 11 12 14 11 12 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	58 28 36 15 22 34 36 20 41 30 85 31 36 20 45 25 19 25 44 57 41 18 19 52 33 38 40	SSWEE SEE STATE OF SEE SWEE STATE OF SEE SWEE
Media memilis dedia merajah	17.4 18.3					15.8 17.3	_		1		14.8 16.2				

					C O	LLE	V E	N D	A					
	I	.UGLI()			A	COST	D.			SE		RE	
oche edia	Vento previ	slente	Yel	ochè max,	ocili podin pore	Vento prev	ulontu	V+	locks max.	die de	Yeste previ	elente	Ve	loelië mex
\$ 62	Direzione	Ore	ora	Direzione	> EX	Direzione	Durata	Sea Sea	Oirzzione	You You	Direzione	Durate	Cra Cra	Direzione
16.9 12.5 8.4 13.4 31.0 34.1 24.3 24.2 11.0 18.2 28.5 14.6 16.6 15.2 14.5 15.5 17.8 16.1 13.4 19.7 14.5 11.8 8.3 11.0 10.5 22.5 18.3 15.0	NE NE SW NE NE NE NE NE NE NE NE NE NE NE NE NE	12 12 13 15 10 23 17 13 6 8 15 13 17 17 19 14 15 23 11 11 16 16 16 16 16 16 16	36 34 15 50 45 51 42 26 28 42 25 30 34 33 38 84 32 32 32 32 32 32 33 34 36 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38	NE NE SE NE SE SE SE SE SE SE SE SE SE SE SE SE SE	10.0 9.0 23.5 19.0 77 13.1 8.2 6.6 6.9 12.4 13.6 23.0 22.5 20.1 14.7 19.5 16.8 21.0 19.0 18.1 15.6 19.0 18.1 15.6 19.0 19.0 18.1 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	S NE II.Q SW S MERID. SE NE NE III.Q SW SE NE NE III.Q SW SE NE NE NE NE NE NE NE NE NE NE NE NE NE	12 9 15 16 16 13 19 6 13 14 7 16 7 16 17 18 18 17 18 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18	22 15 64 60 18 20 15 12 13 20 27 38 36 42 23 34 44 20 35 25 41 50 35 25 41 19 26 35 35 35 35 41 35 35 41 35 41 35 41 41 41 41 41 41 41 41 41 41 41 41 41	SSE SE ENE SSE SE ENE SNE NE NE NE NE NE NE NE NE NE NE NE NE N	25.0 15.9 12.6 9.6 16.5 13.3 22.6 25.9 13.0 10.8 11.5 14.0 16.0 14.0 9.3 11.3 7.7 9.4 23.5 21.5 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8	ORIENT. NE S S W III Q NE NE NE NE I Q S W II Q S S S S S S S S S S S S S S S S S S S	24 10 10 10 11 8 10 24 15 24 10 8 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 11	40 25 20 16 29 20 86 54 44 29 15 22 32 37 36 18 20 18 20 18 21 25 43 33 15 15 16 16 22	NEESS NEW WEEKS SEENS SE
15.7					15.1					15.4				
	07	REOTY	IE .			No	VEMB	RE			DI	CEMBI	RE	
13.1 20.5 31.3 34.4 29.8 29.3 30.0 11.1 10.4 11.2 17.0 11.2 17.0 11.2 10.3 5.4 6.9 14.4 32.5 17.1 14.3 10.5 10.0 5.0 8.3 17.8 10.7 24.3 6.6	I PER SERVE	14 16 18 22 10 15 13 14 6 9 10 12 19 10 11 16 8 16 11 19 13 14 15 6 11 15 16 11 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	25 40 41 46 39 43 55 29 29 18 14 13 40 52 27 24 20 18 19 24 27 24 20 18 27 24 20 18 27 24 20 18 21 21 21 22 24 27 24 27 24 26 27 26 27 27 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	NEEDE SWEELEN	4.3 7.8 11.0 25.5 22.5 21.3 5.8 10.8 21.5 22.4 20.0 48.0 23.8 27.5 12.8 10.2 10.6 14.4 27.8 48.0 11.5 26.8 13.0 11.5 26.8 13.0 11.5 26.8 13.0 11.5 26.8 13.0 11.5 26.8 13.0 14.4 27.8 13.0 14.5 27.5 14.0 14.0 14.0 15.5 26.8 15.5 26.8 16.8 16.8 16.8 16.8 16.8 16.8 16.8 1	N NE NE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT. SE O ORIENT.	9 13 18 13 11 7 8 33 19 19 19 17 21 18 11 9 12 10 11 7 12 10 11 7 12 12 13 14 15 16 17 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	13 16 19 52 33 38 15 21 44 43 45 44 39 36 20 32 42 43 42 43 44 35 36 46 36 36 36 46 36 36 46 36 46 36 46 36 46 46 46 46 46 46 46 46 46 46 46 46 46	NWEEEEWS SEE SEE WEEEE WEEE WEEE WEE	19.0 19.1 6.1 13.0 4.7 34.0 21.6 10.8 10.2 5.0 12.9 12.0 9.8 15.3 34.0 24.1 22.6 18.0 27.5 28.6 18.7 27.8 34.1 19.5 13.9 12.1 11.8 13.8 14.1 12.5	SW SE W OCCID MERID N SETT NW MERID W NE I. Q NE NE ORIENT NE NE NE NE NE NE NE NE NE NE NE NE NE	24 18 13 14 35 12 20 23 19 9 10 17 8 16 18 15 17 15 8 8 15 17 17 24 29 15 20 21 21 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	26 28 20 20 20 20 20 21 22 23 24 23 24 24 25 31 24 45 47 48 37 48 37 28 31 28 27 31	WWW. THE WASHINGTON TO SERVICE WERE AND THE WASHINGTON TO SERVICE
	12.5 8.4 13.4 13.4 14.5 1	16.9 NE	16.9 NE	16.9 NE 12 36 12.5 NE 12 34 13.4 SW 15 31.0 NE 10 45 34.1 NE 23 35.1 24.2 NE 13 42 11.0 SW 6 26 18.2 15 18.6 ORIENT 13 45 29.5 OCCID 17 42 14.6 ORIENT, 17 25 16.6 SW 14 33.1 15.5 SW 8 28 17.8 E 12 34 18.1 ORIENT, 13 15.5 SW 8 28 17.8 E 12 34 18.1 ORIENT, 13 19.7 I. Q 14 19.7 I. Q 14 19.7 I. Q 14 19.8 WERID, 16 10.9 MERID, 16 11.0 NE 16 12.3 SW 9 13.1 SW 16 16.8 IS.1 SW 9 13.2 SW 9 13.3 SE 11 16.8 IS.1 SW 9 13.3 SE 11 16.8 IS.1 SW 9 13.1 SW 16 16.8 IS.1 SW 9 13.2 SW 9 14.3 SW 9 15.0 SE 11 16.8 IS.1 SW 9 16.8 IS.1 SW 9 17.8 IS SW 9 18.3 SW 9		LUGLIO	LUGLIO	LUGLIO	LUGLIO		Light	LUCLIO	LUGLIO	LUGLIO

Media annua 16.3 km/ora

Media normale 17.3 km/ora

Giorni 3	Walecità medie Krajecit		ENNAI	^											
1	Medie Calore			0			FE	BBRAI	10			3	MARZ()	
1	5.5	Vánio preve	deste	Velo	ocità max.	Valocist medie Kniote	Vents previ	-lands	He		Valgelit madia Kro ora	Vento previ	iania	Vel	ocilà mes
1 2 3		Directions	Durate	Km ore	Circulone	N E E	Direztone	Dureta ore	Em ore	Oirezione	Ka Valg	Directore	Durate one	Km ara	Direzione
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 29 20 31	5.8 9.9 7.0 9.9 7.8 9.9 7.8 9.8 7.0 9.9 7.8 9.8 7.0 9.9 7.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9	WSW NSW WSSW WSSW WSSW WSSW WSSW WSSW W	9 22 9 11 13 12 11 16 20 12 18 20 18 17 13 12 20 13 21 16 9 12 17 17 15 10 15	9 17 11 16 14 12 15 14 15 14 15 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	HANDERS AND SERVICE SERVICES S	8.0 4.8 8.2 9.0 4.3 4.6 10.8 3.5 8.2 3.3 4.7 4.1 3.9 4.5 5.1 5.3 7.2 10.4 7.2 8.4 3.9 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	SW IN Q IN Q IN Q IN Q OCCID. IV Q OCCID. WNW SW SW SW SW SW SW SW SW SW SW SW SW SW	14 7 6 21 6 7 11 13 16 10 15 14 13 9 6 10 9 17 18 17 10 7 18 17 10 7 18 11 13 10	20 15 10 16 25 12 19 10 9 10 9 10 13 8 10 7 6	SSW SSW SSW SSW SSW SSW SSW SSW SSW SSW	5.7 4.8 2.7 4.0 4.5 5.1 2.2 2.9 4.1 5.8 9.6 3.8 9.6 3.8 9.6 3.8 9.6 3.8 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	ENE SWW ED SWW QUEST OF SAME O	10 12 11 16 10 10 8 11 11 6 12 10 8 12 8 11 9 9 10 14 10 12 9 9 10 14 10 12 9 10 12 9 14 10 10 10 10 10 10 10 10 10 10 10 10 10	15 10 6 7 8 8 8 7 11 20 8 6 12 15 15 16 15 17 16 12 19 19 19 19 19 19 19 19 19 19 19 19 19	ENVEL WWW.WWW.WWW.WWW.WWE.WWE.WWE.WWW.WWW.WWW
ledia metalia edia normala	5.4 4.0		į			5.7 4.5			i		5.a 5.a				
Giorni		A	PRILI	3			34	LAGGI)			(HUGN	0	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29 21 22 23 24 25 27 28 29 30 31	6.4 6.5 2.9 3.7 3.2 3.2 3.3 3.3 3.3 3.3 3.3 3.3 4.7 4.6 6.0 6.0 6.0 14.7 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	NNE ENE ORIENT II Q ESE NE IV Q SSW ENE IV Q III	11 7 11 13 14 9 9 9 20 14 6 9 17 8 13 14 15 15 11 6 10 19 13 7 7 16 9 11 11 20	13 7 7 7 8 7 10 7 8 7 12 11 15 24 13 7 10 23 25 22 12 18 10 17 21	NNE ESE NNE ESE ESE ESE ENE ESE ENE ESE ENE ESE ENE EN	5.8 3.3 3.8 4.0 4.1 4.8 4.4 5.5 7.6 6.4 8.3 9.8 7.5 5.8 8.0 8.4 8.7 6.9 8.4 6.9 6.1 6.0 6.6 11.0 10.2 4.5	SW SW ENE ENE I Q ENE I Q ENE ENE ENE ENE ENE ENE ENE ENE ENE EN	12 8 11 12 9 16 11 9 19 19 13 14 11 9 12 8 10 15 9 19 7 9	16 7 10 10 8 12 7 16 16 13 24 19 14 16 12 19 16 9 24 20 17 15 9 11 10 13 12 31 20 10	SSW SSW SSW SSW SSW SSW SSW ENE ENE ENE ENE ENE ENE ENE ENE ENE EN	6.5 10.7 5.4 5.4 5.4 5.4 5.4 5.5 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4	I Q SSW W 5 MERID SSW ENE NW SSW I Q ESE ENE SSW HI Q ENE SSW ENE SSW ENE SSW ENE SSW ENE ENE SSW ENE ENE ENE ENE	15 9 6 8 11 11 8 12 9 8 11 12 10 21 7 11 12 12 9 13 21 10 8 11 10 8 11 11 12 9 12 9 9 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	14 27 13 6 9 13 11 10 12 14 12 10 10 10 10 10 10 10 10 10 10 10 10 10	SSWE SSNE E LENGTH SSNE E SSNE E SSNE E SSNE E SSNE E SSNE E SSNE E SSNE E SSNE E SSNE E SSNE E SSNE E SSNE E SSNE E SSNE E SNE E SSNE E S

Media annua 5.4 hm/oru

Media pormale 4.9 km/ova

(As. 8M)						ь	OLZA	HU							
		G	ENNAI	0		1	FE	BBRA	10			1	MARZO		
Giorni	Valuelià medià Kajara	Vento previ	elente		ech max.	Valorità medie Km/ore	Vento prov	alumin	V-L	ochš max.	Sele and and	Vento previ	ofunia	Vel	ociià mex
	× ×	Direztone	Durata ore	Krir term	Directions	N E	Directions	Durata ore	Km	Directors	Velocità media Karjara	Directone	Durate ore	Ken ard	Director
1 2 3 4 5 6 7 8 9 10 1 1 2 3 1 4 5 6 7 8 9 10 1 1 2 3 1 4 5 6 7 8 9 2 2 2 3 4 5 6 7 8 9 2 8 1 2 5 6 7 8 9 8 1	0.2 1.0 0.7 1.4 3.0 1.1 2.6 0.0 0.1 0.2 2.8 2.4 1.3 1.0 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0	WNW WNW NE NW WSW OCCID. WSW OCCID. SW OCCID. I Q III Q OCCID. SSW OCCID. CALMA NW OCCID. SSW OCCID. SSW OCCID. SSW OCCID. WNW	12 10 7 11 8 14 7 6 24 22 21 7 16 6 8 17 10 4 7 6 5 25 7 8 9 15 10 7	1 4 3 4 5 0 1 3 6 9 9 9 9 9 1 1 1 2 2 2 1 1 1 3 3 1 6 4 2	WNW WNW NW ESE WNW NW ENE ENE ENE ENE ENE ENE ENE	5.5 5.6 5.6 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7	I. Q I. Q I. Q ENE ORIENT WNW S S ENE OCCID. OCCID. OCCID. OCCID. OCCID. OCCID. NW OCCID OCCID. NW OCCID OCCID. OCCID. OCCID. OCCID. OCCID. OCCID. OCCID. OCCID.	9 11 6 12 8 7 9 8 13 12 8 13 14 8 7 14 9 15 17 7 16 20 9 15 17 13	19 15 11 12 14 11 6 16 17 15 4 19 18 4 3 5 7 6 5 7 6 5 7 6 5 7 6 5 7 6 7 6 7 6 7	E E E E E E E E E E E E E E E E E E E	79 75 63 5.7 3.8 2.9 5.0 6.8 5.5 6.0 6.8 5.2 12.5 9.4 6.5 14.5 5.2 12.5 9.4 6.5 14.5 14.5 14.5 14.5 14.5 14.5 14.5 14	ENE ORIENT. L Q ENE ENE ENE L Q ENE L	14 19 12 7 10 8 15 6 11 13 14 7 11 19 9 12 16 11 14 7 15 11 12 6 7 12 14 7 15 14 7 15 16 11 12 14 7 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	16 14 15 13 10 4 5 14 10 10 17 13 18 16 14 17 14 28 21 17 22 15 12 19 19 22 4 5 6 12	ENE ENE ENE ENE ENE ENE ENE ENE ENE ENE
dis nomile	1.6 3.5					3.6					6.4 5.1				
Glarni .			PRILE				14	AGGIC)			G	TUCNO)	
1 3 4 5 6 7 8 9 11 12 13 14 15 17 18 19 21 22 23 24 25 26 27 28 29 30 20 21 22 23 24 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	\$69 \$19 \$19 \$19 \$19 \$19 \$19 \$19 \$19 \$19 \$1	SSW L Q SW III. Q L Q MERID L Q MORID OCCID OCCID ENE L Q OCCID ENE UCCID ENE UCCID ENE UCCID ENE UCCID ENE UCCID ENE WNW WNW ENE	6 9 6 9 10 7 11 13 9 8 13 13 14 15 6 17	14 7 13 B 11 11 10 15 9 47 15 12 16 7 17 12 10 10 10 10 10 10 10 10 10 10 10 10 10	SSW SSW NEED WE END END END END END END END END END EN	9.5 5.0 4.7 4.0 4.2 4.0 11.1 10.0 11.3 4.0 11.3 4.0 6.9 7.5 3.4 4.0 4.0 5.0 3.1 5.1 5.0 3.2 4.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	ENE 1 Q 1 Q E SSW HH Q 1 Q OCCID. ENE ENE 1 Q NE ENE HH Q SSW OCCID. ENE ENE HH Q SW OCCID. ENE ENE HH Q SW OCCID. ENE ENE HH Q SW OCCID. ENE ENE HH Q SW OCCID. ENE OCCID. ENE OCCID. OCCID. OCCID. OCCID.	12 12 12 12 7 6 9 10 11 9 14 15 9 13 7 14 10 8 13 7 11 7 6 6 12 12 12 12 12 14 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	16 12 10 9 11 15 10 16 18 17 13 18 17 11 17 18 11 17 10 10 11 10 10 10 10 10 10 10 10 10 10	WESSENERS EN EN EN SES SEENE EN EN EN EN EN EN EN EN EN EN EN EN	24 4.0 2.9 3.6 5.6 3.7 3.8 3.6 3.7 3.8 4.1 3.4 5.6 4.4 3.8 3.5 4.7 2.6 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	MERID. OCCID. IV Q III Q IV Q III Q IV Q OCCID.	6 7 7 11 12 15 15 15 17 10 11 19 9 8 7 10 6 13 11 11 11 11 11 11 11 11 11 11 11 11	9 13 21 7 14 8 11 12 5 13 16 15 8 11 8 11 8 11 8 11 12 14 12 14 12 14 12 14 12 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	ELEWE SWWWEELENW WWEELENW SSNE ENNE ENNE ENNE ENNE ENNE ENNE E

Medsa among 4,1 km/ora

Media normale 4.2 km/oru

(A=. D E)	M)						FREN	T O							
	<u></u>	G	ENNAI	0			FE	BBRA	10		1	1	MARZO)	
Giorní	Valocità media Kmjora	Vento previ			ocità men.	Velocità medie Km/ora	Vento prev	alente	Vel	lociti mas _k	Verecità media Knyora	Vento previ	elente	Val	ocità mex.
	202	Direzione	Ourate	Km era	Direziono	3.5	Direzione	Ore	Km nea	Directors	Za Z	Directions	Oursie ure	Km ora	Direziane
1 8 8 4 5 6 7 8 9 9 10 11 15 15 15 15 15 15 15 15 15 15 15 15	3.0 1.7 1.0 2.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4	NN EEE NEEL OF LIVE NEW NEW NEEL OF LIVE NEW NEW NEW NEW NEW NEW NEW NEW NEW NE	12 10 23 21 10 9 10 23 24 12 9 23 24 11 6 8 6 7 9 12 14 8 11 10 10 10 10 10 10 10 10 10 10 10 10	74549788699889767 M 1698597746841	NUMEROUSE WEEK NAME OF SERVING	45 3.6 3.6 3.6 4.3 4.6 4.7 12.0 3.0 4.3 5.2 5.2 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3	E SETT. ESE NNW WENE LQ WSW SETT. LQ N LQ ENE NE SETT. NNE LQ ORIENT. E WNW WNW WNW WNW WNW WNW WNW WNW WNW W	20 9 10 9 15 11 14 21 19 9 16 10 19 19 16 16 17 18 18	13 8 14 15 8 10 14 17 34 8 12 11 9 6 10 10 10 10 10 10 7 6	NNW NNW NNW NNW NNW NNW NNW NNW NNW NNW	117 97 49 75 40 42 53 59 54 62 55 50 57 64 70 79 100 55 64 72 57 72 57 72 57 72 57 72 57 72 57 73 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75	E NNE L QE L QE L QE L QE L QE L QE L QE	8 7 7 8 12 6 18 10 16 6 19 15 11 19 12 14 15 15 12 9 8 14	26 21 8 45 7 12 11 11 11 11 11 11 11 12 12 12 13 14 14 16 17 14 16 17 14 16 17 14 16 16 16 16 17 18 16 16 16 16 16 16 16 16 16 16 16 16 16	NN ENWAR & EEE BARREN BARREN BARREN NO NO NO SENERAL BARREN BARRE
Media mensila Media mermele	8.5 4.7	·				4.9 5.3					67				
Giorni		A	PRILE	:			М	AGGIO	>			G	IUGNO	j	
1 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 23 24 25 26 27 28 29 31	7.2 7.2 7.3 6.7 5.6 9.7 5.7 6.0 9.7 5.7 5.8 6.0 5.5 7.5 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5	ESE ESE ENVI. SETT. SETT. SETT. SETT. SETT. SETT. SETT.	12 16 9 18 8 9 17 9 18 11 15 9 12 8 11 15 9 12 18 11 17 9 9	14 12 16 11 15 16 16 16 16 18 14 28 9 11 11 24 9 14 10 22 11 14 15 16 17	NESENWWW SEENW NEW SEESE SEESE SEESE	7.5 5.7 6.8 6.6 7.0 7.1 8.4 10.8 15.7 9.9 10.5 8.4 9.3 8.4 9.3 8.4 9.3 8.4 9.3 8.4 9.3 8.4 9.3 8.4 9.3 8.4 9.3 8.4 9.3 8.4 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	NO ORIENT IN ORIENT OF THE OF THE ORIENT OF	7 8 14 16 11 14 7 7 13 11 11 7 11 11 15 15 16 17 11 17 17 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	19 10 12 14 18 19 16 18 16 18 10 14 11 19 11 10 21 11 10 21 11 10 21 11 11 11 11 11 11 11 11 11 11 11 11	NE NEW NEW NEW NEW NEW NEW NEW NEW NEW N	69 62 63 63 74 63 74 84 75 61 63 74 63 75 63 74 63 74 63 74	IV Q E E E E I Q E E E E E E E E E E E E E E E E E E E	16 6 12 19 8 19 7 10 6 7 10 6 7 11 12 10 10 10 10 10 10 10 10 10 10 10 10 10	9 14 14 17 25 20 10 10 15 12 13 15 13 15 13 15 13 15 13 15 13 15 13 15 13 15 11 15 11 15 11 15 11 15 15 16 17 19 18 18 18 18 18 18 18 18 18 18 18 18 18	EWESE SEW SEW SEW NOW NOW SEW SEW SEW SEW SEW SEW NOW NOW SEW SEW SEW SEW SEW SEW SEW SEW SEW SE
trelle meneils (odio normelo	6.4 6.9			1		7.5 6.5					6.9				

Circin			r	UGLIO	,		1		GOSTO	,			SET	TEMB	RE	
1	Giorni	2.0	_			neith may.	2.0				neith sister.	2.0				ocità mus.
1		Veloci medit Krayor		Durate	Kan		Vetor		Durate	K=		Veloc Renjo		Dorate	Ken	 -
Giorn OTTOBRE NOVEMBRE DICEMBRE	3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 9 20 21 22 23 24 25 6 27 28 9 8 0	7.9 6.7 8.5 7.0 7.0 7.0 8.1 7.5 7.5 6.2 7.5 6.3 7.5 6.3 7.5 6.3 7.5 6.3 7.5 6.3 7.5 6.3 7.5 6.3 7.5 6.3 7.5 6.3 7.5 6.3 7.5 6.3 7.5 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	MERID. I Q IV Q NNW H Q E E IV Q II Q ORIENT IV Q NNW ESE I Q I Q NNW ESE I Q I NNW ESE I Q I NNW ESE I Q I NNW ESE I Q I NNW ESE I Q I NNW I E I NNW I E I NNW I	12 12 18 6 14 14 16 6 13 12 12 11 12 14 6 5 9 8 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	12 13 13 17 16 18 13 15 17 12 18 20 22 16 9 47 17 13 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	SSW SSW SSW SSW SSW SSW SSW SSW SSW SSW	6.8 5.6 5.7 7.4 8.2 7.0 6.9 9.7 12.6 10.6 7.9 8.0 8.9 12.1 5.7 7.8 6.9 6.9 6.9 7.9 6.9 6.9 7.0 6.9 6.9 7.0 6.9 6.9 7.0 6.9 6.9 7.0 6.9 6.9 7.0 6.9 6.9 7.0 6.9 6.9 7.0 6.9 6.9 7.0 6.9 6.9 7.0 6.9 6.9 6.9 7.0 6.9 6.9 7.0 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 7.0 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	I Q NNW I Q NE E E E NNW NNW NNW NNW SETT NW NNW I Q ORIENT I Q ORIENT I Q E E I Q	7 11 5 12 7 6 7 6 14 8 5 7 13 9 17 15 8 9 11 11 12 13 14 12 11 12 11 12 11 11 12 11 11 11 11 11	13 13 9 17 20 13 15 15 16 22 34 16 8 19 17 16 22 20 10 15 17 20 13 15 16 22 20 10 15 15 15 16 22 20 10 10 10 10 10 10 10 10 10 10 10 10 10	NW SSW E SSW SSW SSW SSW NWW SSW NWW SSW NWW SSW NWW SSW NWW SSE NW SSE	7.5 5.6 5.2 6.6 7.0 6.2 7.0 6.2 7.0 6.2 7.0 6.2 7.0 6.2 7.0 6.2 7.0 6.2 7.0 6.2 7.0 6.2 7.0 6.2 7.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	EEEQ VEEVE OE ENQOQUEE ONE ENO	10 10 9 15 19 15 14 10 6 14 7 15 12 9 7 13 14 13 14 13 14 19 6 6 6 6 7 11 11 12 9 6 6 6 7 7 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	15 16 18 17 22 13 13 14 14 14 13 11 13 11 13 14 15 16 17	WSEVEEW SNEEWNNNEWSNEENNNNNEWSNEENNNNNEWSNEENNNNNNEWSNEENNNNNEWS
1		5.0											<u> </u>		<u> </u>	
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	Giorni		0	TTOBE	RE			No	DVEMO	RE			D	ICEMB	RE	
	3 4 5 6 7 8 9 0 112 15 16 118 120 122 224 226 7 8 9 0 12 12 12 12 12 12 12 12 12 12 12 12 12	51555 5.020 5.055	SEROOWNIE OF SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	18 9 8 14 12 29 13 9 6 10 13 10 12 13 19 20 11 12 8 8 11 10 10 12 13 10 11 12 13 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	12 9 10 12 15 17 11 15 10 7 9 8 7 7 11 29 30 11 15 9 11 9 7 5 8 7 7 7 7 8 9 11 9 9 11 9 12 9 13 9 14 9 15 9 16 9 17 9 17 9 18 9 18 9 18 9 18 9 18 9 18	EENSE WWW WWW NE WANNERS WANNE	39 123 173 90 31 32 42 22 42 43 43 43 43 43 43 43 43 43 43 43	NE NW Q E E E E E E E E Q Q Q Q Q Q Q Q Q Q	8 10 13 17 8 6 10 12 13 12 14 11 16 17 16 9 15 9 16 18 24 15 24 10	6 23 27 24 5 8 6 14 8 7 6 9 10 7 7 8 8 5 7 2 10 16	NE NW E E E NNW ENE ENE ENE ENE ENE E E E	7.6 19 2.6 2.3 12.0 3.3 3.5 4.5 14.1 14.1 5.7 3.5 4.5 4.0 2.2 4.0 2.2 4.0 2.2 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3	NNW 1 Q NNW E E E E E E E E E E E E E E E E E E	10 11 10 12 13 15 6 20 21 17 6 7 12 10 21 13 14 15 16 6 12 22 19 12 24 10 13	6 37 6 15 23 11 7 6 7 20 11 19 23 20 9 7 9 8 12 6 9 7 7 9 9 6 9 4	NNE ENWW ENE ENN NN E ENE ENN NN E ENE EN

Media annua 6.2 Am/ora

Media normale 5.8 km/ore

(An. El.)							ROVI	G O							
		G	ENNAI	(O			F	EBBRA	10			1	MARZ()	
Giorni	Velocità media Kwiore	Vanio prev	vlenta		oellà mus.	Velocità media Kerjora	Vento prev	-alasta	Ve	locità mez.	9 8 8 8	Yesto prev	nlanta	Ye.	locité men.
	¥ E.S	Direzione	Durate	K/m ora	Direzione	N E W	Direztona	Overala	Kan	Otrestone	Velecité medie Kin/sere	Directore	Durata	Km	Director
1 3 4 5 6 7 8 9 9 11 12 13 14 15 16 17 18 19 19 20 21 22 23 24 25 26 27 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	5.7 8.9 7.9 8.8 5.9 6.3 7.9 6.3 4.0 8.6 4.9 8.6 7.4 8.9 8.9 8.9 8.9 8.9 8.9 8.9 8.9 8.9 8.9	NW WSW NE WSW NE WSW OCCID. NE NE NE NE NE NE NE NE NE NE NE NE NE	14 113 123 120 120 15 14 17 23 23 20 7 17 20 12 10 10 10 10 13 22 13 22 13 23 29 15 16 17 8 18 18 18 18 18 18 18 18 18 18 18 18 1	14 14 14 12 10 14 10 16 20 10 6 20 10 6 8 8 6 6 6 6 6 8 4 20 20 4 4 4 6 6 6 6 6 6 6 6 6 6 6 7 8 8 8 8 8 8 8 8	NEWS WAS WAS WAS WAS WAS WAS WAS WAS WAS W	83 61 46 3.4 6.7 6.7 6.1 4.8 6.9 3.1 4.4 1.9 3.6 6.2 5.3 6.3 7.8 5.3 4.1 1.9 3.1 3.4 4.1 3.4 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	OCCID. OCCID. WNW OCCID. OCCID. ESE NE III Q W NE NW II Q NE NE NE NE NE NE NE NE NE NE NE NE NE	15 12 8 15 12 9 12 12 9 21 8 13 14 13 17 14 15 13 24 11 14 11 14 17	16 12 10 6 10 6 10 10 12 12 16 8 10 14 12 14 18 6 8	WSW NW NW NW NE NE NE NE NE NE NE NE NE NE NE NE NE	3.5 3.5 3.5 4.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 4.7 3.5 4.7 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8	NW NE NW NE NW NE NW NW NW NW NW NW NW NW NW NW NW NW NW	16 6 17 13 8 22 10 10 14 15 10 15 12 9 13 11 12 10 8 8 11 12 9 10 11 15 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	6 8 8 8 6 6 6 6 8 8 8 8 10 10 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	ENE ENE SE EN WWW WESTERNES WESTERNES WAS ENDE EN NOSE
ndia mensila ndia mermula	5,3 7.5					8.3					4.7 8.6				
Geral		A	PRILE				36	ACGIO)			C	IUGNO)	
1 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 19 20 21 22 22 22 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	5.8 4.7 3.8 3.6 5.8 5.8 5.8 6.3 5.8 6.3 5.8 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.4 6.9 7.8 6.9 7.8	NNE NNE NNE NNE NNE NNE NNE NNE NNE NNE	13 10 8 11 10 14 9 14 9 9 10 19 13 21 12 24	10 10 12 10 8 12 12 15 26 12 12 12 12 12 12 12 12 12 12 12 12 12	NNL NNL WNNE ENW ENE ENW ENE ENW ENE ENW ENE ENE	43 43 43 43 43 43 43 45 72 67 60 60 60 60 60 60 60 60 60 60 60 60 60	MERIO. 55W III Q WSW ORIENT ORIENT II Q ENE NNE NNE NNE NNE NNE NNE NNE NNE NN	19 8 10 11 16 16 10 10 10 11 12 18 11 11 17 11 18 10 15 12 7 7 18 19 19 19 19 19 19 19 19 19 19 19 19 19	10 6 8 6 6 6 10 16 16 16 10 12 12 14 12 16 12 12 14 12 16 12 12 14 12 16 12 12 14 12 16 12 17 18 12 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	LSA NNE NNE NNE NNE NNE NNE NNE NNE NNE NN	5.0 4.7 7.3 4.1 2.6 5.1 4.0 5.3 4.1 5.3 5.3 5.3 5.3 6.9 7.4 6.3 6.9 7.4 6.3 6.9 7.4 6.3 6.9 7.4 6.3 6.9 7.4 6.3 6.9 7.4 6.9 7.4 6.9 7.4 6.9 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4	NNE HI Q WSW HI Q SSE ENE ENE ENE ENE ENE NNE HI Q HI Q HI Q HI Q HI Q HI Q HI Q HI Q	7 11 7 12 9 8 8 10 7 16 6 11 8 16 9 16 7 10 12 9 10 12 9 14 7 14 7	12 10 16 8 12 10 12 14 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	ESE WSE ESE ESE ESE ESE ESE ESE ENE ESE ENE EN

			rica se					~~~			1			The state of	
Giorni	l		UCLIO					COST			Щ	SEI	YEMIR	RE;	
Giorni	Velocità made Karterè	Vanie previ	Durate	Kus	ochi men.	Velocità media Kayora	Vendo previ	Durata	Km	echt men.	Velocità media Emjara	Vento previ	fenje Durata		ocité mas.
	> - ×	Direzione	919	0/4	Otrezione	2.5	Direziona	970	G/W	Direzione	Ž E	Oirazione	Off	ora.	Direzion
1334567690112345678901 1012345678901	6.2 4.9 5.4 9.4 6.9 7.0 6.8 7.0 6.8 6.3 6.3 6.3 6.3 6.9 6.3 6.3 6.9 6.3 6.9 6.3 6.9 6.9 6.8 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	ENE ESE SSE MERID, NNE NNE NNE NNE NNE NNE OCCID, S WSW NNE NNE N N SETT. I Q OCCID, U Q ORIENT. I Q I Q SSE ESE	11 7 10 17 23 16 16 18 19 8 9 8 10 8 12 14 14 11 13 12 14 11 11 12 11 11 12 11 11 11 11 11 11 11	12 10 8 14 20 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	NNE NNE SWEENE NNE NNE SSE NNE SSE NNE SSE NNE SSE NNE NN	53 45 78 53 45 53 45 53 64 53 53 48 53 53 48 53 48 53 48 53 48 53 48 53 48 53 48 53 48 53 48 53 48 53 54 54 54 54 54 54 54 54 54 54 54 54 54	H Q NNE NNE NNE L Q WSW ORIENT. NNE NNE NNE NNE NNE NNE NNE NNE NNE NN	15 10 16 16 16 16 17 15 10 19 12 15 6 7 10 19 12 14 6 11 9 13 14 15 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	12 10 10 10 10 10 10 10 10 10 10 10 10 10	ESE ENE ENE ENE ENE ENE ENE ENE ENE ENE	5.7 5.8 4.7 5.8 4.7 5.8 5.1 5.2 5.2 5.2 5.2 5.2 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3	NNE NNE OBIENT. NNE NNE OCCID. SSW III Q II Q ESE ESE II Q WSW III Q ORIENT OCCID. NNE OCCID. NNE NNE NNE NNE NNE NNE NNE NNE NNE NN	10 14 11 10 13 16 11 10 11 14 12 7 11 6 8 11 10 9 9	14 10 10 10 14 14 18 8 12 8 6 10 10 10 10 10 10 10 10 10 10 10 10 10	NNEE STATE S
tedo menda edia normala	6.0 7.1					5.5 7.0		_			4.3 6.B				
Giorni		01	TOBR	E			NO	VEMB	RE			DI	CEMB	RE	
1 2 3 4 5 6 7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.8 7.8 9.8 9.8 9.8 6.1 6.2 8.4 9.8 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	II. Q NNE NNE NNE NNE NNE NNE NNE NN	9 22 24 20 9 16 6 11 8 12 15 7 9 10 12 11 10 12 10 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	16 14 16 10 14 10 10 10 8 8 18 18 18 18 18 19 6	WINE THE WAR STANDS TO SHE WAS SHE WAN THE WAS SHE WAS SHE WAN THE WAS SHE WAS	65 64 36 88 26 52 19 81 55 61 118 55 42 42 42 43 51 42 42 43 53 66 53 42 66 53 66 66 66 66 66 66 66 66 66 66 66 66 66	WSW WSW OCCID. OCCID. OCCID. WNW WSW NNE I Q NNE WSW NNE I Q SSE NNE WSW NNE I Q SSE NNE WSW NNE NNE OCCID. NNE NNE NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW NNE NNE WSW	22 13 13 10 7 8 14 7 22 6 12 9 18 11 11 11 11 11 12 12 9	8 26 4 10 10 10 10 10 10 10 10 10 10 10 10 10	WSW WSW NNW NNW NNW SW NNW NNE ESE NNW WSW NNE NNE NNE NNE NNE NNE NNE NNE NNE NN	2.6 2.9 4.3 2.9 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	III Q SW NNE WSW L Q NNW NW OCCID. SW OCCID. SW OCCID. NNE OCCID. SETT NNW NNE NNW NNE NNE NNW NNE NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE NNW NNE	11 8 17 9 10 13 10 7 18 10 15 15 15 9 15 15 9 15 15	6 4 10 0 4 28 18 6 6 6 6 4 4 8 12 12 12 12 12 12 12 12 12 12 12 12 12	NAME OF THE PROPERTY OF THE PR

Media sonna 5.2 km/ere

Media normale 7.6 km/era

		-	ENNAI	^		l l	170	BBRA	TC		1		WARRO		
Giorni	2.5	Vento press			acità max.	2.5	Yanto grav			bb	7 0	_	MARZO		
	Velocità medie Kayon	Direzione	Durate	Kru	Direzione	Valocità media Kariora	Directors	Durate	Em ore	Ochò max, Direziona	Valacità madia Emjera	Vento previone	Durate	Ken	Director
1 2 3 4 6 6 7 8 9 0 1 1 1 1 8 1 5 6 7 8 9 0 1 1 1 1 8 1 9 0 1 2 2 2 3 4 5 6 7 8 9 0 8 1	18.2 15.5 12.7 15.2 10.0 9.3 19.0 6.1 19.0 17.9 21.6 14.3 20.0 21.6 14.3 26.5 12.7 9.1 6.6 9.3 7.2 8.8 8.5 7.7 4.8	SW SW SW SW SW NE SW OCCID. HI Q ORIENT. NE ENE ENE ENE ENE ENE ENE ENE ENE ENE	13 12 7 8 15 10 8 9 20 11 11 15 9 8 15 14 25 9 24 15 16 19 21 17 6 20 13 10	33 28 39 45 19 18 29 18 (15) 25 18 37 33 35 45 21 15 9 16 11 14 80 57 31	NNE SSE SWW NE SSE SWW NE Sww Ne Ne Ne Ne Ne Ne Ne Ne Ne Ne Ne Ne Ne	15.3 14.8 9.9 10.1 8.8 15.3 11.6 7.8 6.6 6.7 5.8 6.2 3.8 5.7 3.9 10.6 8.3 7.8 15.7 10.8 9.6 6.4 4.4 5.1 5.9 3.0	MERID. MERID. MERID. MERID. MERID. MERID. MERID. MERID. MERID. MERID. MERID. MERID. MERID.	19 12 14 11 7 12 34 7 12 10 12 12 13 14 13 9 10 16 9	27 32 25 16 15 22 29 17 14 13 15 19 10 17 9 10 11 18 22 19 15 15 9 9	NNW NNW SW SE NE SW SW SW ENE WSW ENE WSW ENE SW SW SSW SW SSW SW SSW SW SSW SSW SSW	11.0 10.0 13.4 27.8 15.7 7.1 5.2 6.3 6.1 10.5 6.4 7.9 12.2 5.3 10.1 31.8 12.0 8.4 10.1 31.8 12.0 9.8 16.1 16.2 16.3 16.3 16.3 16.3 16.3 16.3 16.3 16.3	I Q IV Q SETT, ENE I Q OCCID. OCCID. W WNW SW SW IV Q NE MERID. HI Q HI Q ENE S ENE ORIENT SE MERID. HI Q MERID. HI Q MERID.	11 16 22 11 13 17 12 5 6 10 9 9 10 12 11 16 19 18 13 15 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	17 16 24 44 33 14 11 12 11 16 11 17 18 17 23 16 17 23 20 16 17 23 20 20 20 20 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	ENNERGHWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW
dedja munska ladia musmake	14.1					6.7 3					11.1				
Glorni			PRILI			<u> </u>	3/	IAGGI	0		1		etugn()	
12 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 29 30 31	9.7 7.9 9.5 10.6 7.9 8.8 8.3 7.8 5.9 10.9 15.3 11.8 15.9 12.5 9.7 12.5 9.7 12.5 9.7 12.5 12.5 12.5 12.6 12.7 12.3 13.4 18.0 16.5	HORE NE OF CASE OF SECURE SECU	12 8 8 9 7 12 8 15 8 16 6 8 11 22 12 7	20 14 20 18 12 14 18 12 15 14 15 15 22 26 26 27 17 21 32 29 29 29 29 29 29 29 29 29 29 29 29 29	SE SSE SSE SSE NE NNE NNE NNE NNE SSE SS	9.7 11 1 8.6 10 1 10.0 8.8 7.4 13 1 16.7 12.0 12.5 14.6 15.3 15.3 16.3 16.3 16.3 16.3 16.3 16.3 16.3 16	UI. Q S EU. Q I. Q I. Q ORIENT. NE ENE UII. Q S SSE SW NE L Q ENE WNW L Q ORIENT. WSW UII. Q ORIENT. ESE S S S S S S S S S S S S S S S S S	16 10 16 12 20 8 11 16 8 11 12 7 13 14 6 5 18 14 6 7 12 8 14 15 17 12 8 14 16 7 12 18 14 16 17 12 18 14 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	19 20 16 15 15 17 23 40 24 54 19 26 21 20 42 30 18 30 31 21 25 40 30 31 25 40 30 31 25 40 30 31 25 40 30 31 30 40 30 40 40 40 40 40 40 40 40 40 40 40 40 40	SW SSE SSE SSE SSE SSE SSE SSE SSE SSE S	11.1 10.5 13.7 8.0 8.5 6.5 10.4 10.0 13.7 14.4 7.8 10.2 9.0 13.8 8.1 12.7 6.7 6.8 13.0 15.9 15.9 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	SHI Q SW HI Q SW HI Q ENE H Q SSE SSW MERID. H. Q SEE H Q ORIENT. NE NI Q HI Q NE SSE HI Q ORIENT. I Q HI Q NE SSE HI Q ORIENT. I Q HI Q NE SSE SSW ORIENT.	18 18 15 9 9 7 18 11 10 15 20 8 7 17 16 10 16 6 13 18 18 20	20 24 20 16 17 15 20 19 22 37 16 22 20 26 18 17 38 14 38 16 14 18 16 20 20 27	SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARE SEESWARWARWARWARE SEESWARWARWARWARWARWARWARWARWARWARWARWARWARW

						_	_		OVOCA						
		L	UCLIC				A	COSTO			<u> </u>	SET	TEMB:	RK	
Giorni	Velocità reodia Kniora	Vento preve	ianie	Vak	yell) man,	Velocità Mariore Karore	Vanto grave			scith max.	Valocità media Km/ore	Vento prevo			chb min
	3 62	Direzione	Durete	OLA Kes	Direzione	2.62	Direzione	Durete are	Sea Oce	Directors	3 25	Olympione	Durein ore	Ken ore	Direziona
1 2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 9 0 1	8.0 6.8 8.5 11.3 18.2 16.8 11.5 14.3 13.4 21.6 12.3 13.1 15.0 11.5 77 10.0 21.5 9.2 79 9.0 10.4 11.7 12.8 11.5	ENE HI Q H Q H Q H Q H Q NE NE NE ORIENT. SSW S I Q SSW I Q ENE HI Q SSE HI Q ENE HI Q SSE HI Q ORIENT HI Q ORIENT	17 14 20 16 15 11 18 7 10 7 11 12 6 10 10 6 10 10 10 10 10 11 10 10 10 11 10 10 10	20 15 15 24 37 31 21 30 18 14 22 26 37 30 29 51 13 18 36 16 19 29 19 29 19 29 18	NE WAW S SEE SEE SEE SEE SEE SEE SEE SEE SEE	8.1 7.3 16.0 10.8 7.5 7.3 9.1 7.6 6.3 6.8 9.9 18.5 23.2 13.0 10.4 15.8 14.6 16.2 11.7 13.8 9.6 9.9 12.9 11.8 10.3 6.5 7.8 7.1 8.1 8.4	ESE ORIENT. NE ENE I Q ESE ENE ENE NE NE NE NE NE NE NE NE NE NE	15 7 10 12 6 11 7 12 16 16 11 7 12 14 9 12 9 6 7 8 15 15 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	15 16 34 24 13 16 13 17 15 16 35 43 20 33 28 19 28 30 15 30 22 19 12 13 12 13 12 16	ESE NE NE ESE ENE ESE ESE ESE ESE ESE ES	7.0 10.2 8.1 7.6 7.6 9.0 14.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18	E NE S S S S S S S S S S S S S S S S S S	9 11 13 9 14 13 10 13 10 13 10 17 7 12 7 5 11 11 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	13 22 19 18 19 19 22 56 32 19 17 16 18 12 19 10 11 11 12 14 14 14 15 16 11 16 11 16 16 17	NEESE SEE SEE SEE SEE SEE SEE SEE SEE SE
Hedia munsile ladia marmata						10.5		<u> </u>		<u> </u>	8.0		<u>. </u>		
Glorni		0	TTOB	RE			NO	DVEME	BRE			n	ICEMB	RE	
1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 27 28 29 20 20 21 21 21 22 23 24 24 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	8.6 17.5 13.6 23.1 9.0 13.1 20.5 10.5 10.5 10.6 6.9 6.9 6.0 10.0 30.9 14.2 11.1 5.2 9.9 6.1 5.9 7.3 7.4 5.6 13.5 8.8	S SW W W WSW OCCID IV Q 1 Q ENE III Q SW	9 22 10 24 10 5 11 12 7 8 21 14 7 12 10 9 7 24 8 9 7 17 8 14 12 13 5 14 12 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	17 10 26 11 10 9 2 11 13 11 25	NE NE NE SSE SSE SSE SSE SSE SSE SSE SSE	12 7 10 8 4 7 34 1 34 5 23.7 11 3 6.5 16.5 10 7 26.5 12.2 15.8 6.3 5.8 11 4 9.8 4.2 6.5 14.6 16.8 17.0 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4	T Q	13 13 13 14 15 16 10 10 10 10 10 11 11 15 14 11 15 14 17 21 9 11 6 6 15 9	20	NE WAY WAY WAY WAY WAY WAY WAY WAY WAY WAY	3.8 2.3 7.1 2.8 26.0 49.8 10.2 14.3 6.9 6.7 5.5 11.7 12.5 18.3 40.8 36.3 47.2 22.2 11.9 9.9 22.8 42.1 20.7 13.8 15.6 9.3 11.0 9.4 11.0 9.4 11.0 9.4 11.0 9.4 11.0 9.4 11.0 9.4 11.0 9.4 11.0 9.4 11.0 9.4 11.0 9.6 11.0 11.0 11.0 11.0 11.0 11.0 11.0 11	MERID NE III Q II Q NW WNW WSW SW OCCID NE SIT Q ENE ENE I Q ENE NE NE NE NE NE NE NE NE NE NE NE NE	9 20 11 18 6 7 9 18 16 7 8 16 9 16 14 12 9 18 16 9 18 17 24 23 7 7	9 6 12 8 6 73 75 20 90 11 11 10 11 24 31 69 69 77 60 47 17 19 47 52 28 29 18 17 18 55	SSW SNE SSW SNE SSW SNE SNE SNE SNE SSW SNE SNE SNE SNE SNE SNE SNE SNE SNE SNE

Media annua 13.7 km/ora

Media normale a km/ore

•		

ELENCO ALFABETICO DELLE STAZIONI TERMO-PLUVIOMETRICHE

A66		P	90, 188, 214, 233, 258
Agerdo		Pr	65, 127, 208, 219, 227, 239, 249
Agerdo , , ,	4	Tink	
	P 4	. Pe	90, 187, 214, 233, 256
Albarodo d'Adag	Ly e	P	91, 194, 215, 234, 269
Alberoni	P 1	Pr	83, 93, 204, 217, 223, 236, 244
Albertone		, Pr	91, 194, 215, 222, 234, 243, 260
Aldeno		P	90, 124, 214, 233
Alesso		, Pr	B4. 105, 205, 217, 224, 237, 246
Alla Difesa .		. Pr	BB, 156, 212, 221, 231, 342, 256
Апарежно		Pr	83, 99, 205, 217, 224, 237, 245
Andres (Cernado	1)	P	85, 125, 207, 226, 249
Andres (Cernado	i)	Ten	, -
Andrison		, P	80, 165, 212, 231, 256
Anterivo		P	90, 183, 214, 233, 258
Anterselva di M	сияо	P	48, 168, 212, 231, 256
Anterselva di M	ezzo .	Tm	7, 49 77
Aquileis , ,		P	84, 110, 206, 225, 347
Arabbs		, P	85, 125, 207, 226, 349
Arabba		. Tm	6, 29, 72
Arife .		. Pr	84, 112, 206, 225, 267
Artik	,	. P	86, 141, 209, 228, 252
Asingo		Pr	87, 151, 210, 220, 229, 241, 254
Asiago		Tien	7, 42, 75
Asolo		Р	86, 142, 209, 228, 252
Attimia .		P	83, 95, 204, 223, 244
Анголао		. Pr	85, 119, 207, 218, 226, 288, 248
Auronso .			6, 24, TI
Avino		. Pr	
Avieno (Case Me	archi)	, P	
Атомесо		Pr	88, 102, 205, 217, 224, 237, 345
Assena Decima		þ	86, 132, 208, 227, 250
The state of the s		_	

8

Budin Polenina		P	91, 198, 216, 295, 260
Badia Polesine		\mathbf{Tm}	8, 65, 80
Bagnoli di Sopra		P	91, 196, 215, 234, 266
Bundoquarello		P	86, 134, 208, 227, 251
Batheana	+	P	84, 115, 206, 225, 248
Burcoln		P	63, 93, 204, 223, 244
Barcis		P	64, 116, 206, 225, 248
Baricetta .		Pr	91, 202, 216, 222, 235, 363, 261
Banaldella		P	84, 115, 206, 225, 248

R

	P	B4, 111, 206, 225, 247
Basoviera .	Pr	85, 92, 204, 917, 325, 334, 344
Basevirus	Ten	6, 9, 68
Basson del Grappo	Pr	86, 142, 209, 220, 228, 240, 252
Bassano del Grappa .	Tm	7, 38, 74
	P	91, 195, 215, 234, 260
Bellaviota	Pt	88
Bellune	Pr	65, 134, 207, 219, 226, 286
Bellumo .	Te	6, 28, 72
Bellune Veroness	P	90, 187, 216, 283, 258
Bevassene (Idrov. IV bac.)	Pr	66, 133, 208, 219, 227, 250
Biancede	P	87, 144, 210, 229, 258
Biese	P	66, 188, 209, 228, 252
Boccafossa .	Pr	86, 136, 209, 219, 229, 289, 251
Bolsene .	Tr	6, 58, 77
Bolsone	Pr	89, 175, 213, 221, 282, 242, 257
Boosvige .	P	91, 194, 215, 284, 360
Bonifica Vittoria (idrevera)	Pr	84, 110, 206, 218, 225, 287, 367
Bonifica Vittoria (idrovore)	Tm	6, 19, 70
Borgo Valsugana	Pr	86, 134, 309, 228, 251
Bosco Caravglia	Pr	B5, 123, 207, 226, 249
Bosco Cansiglio	Trea	6, 28, 72
Botti Barbarigha .	Pr	91, 199, 216, 235, 261
Bovolenta	Pr	90, 192, 215, 222, 234, 245, 259
Bovolone .	þ	91, 197, 215, 235, 260
Brigitate	E.	87, 153, 211, 290, 254
Brentonica	P	90, 186, 214, 233
Brentonieu .	Tm	9
Bressanone	Pr	89, 172, 215, 221, 232, 242, 257
Bressanone		8, 51, 77
Brogliane .	P	88, 156, 211, 230, 265
Brenzelo .	P	89, 175, 213, 282, 257
Brugnera	P	86, 192 208, 227, 250

a

Ca' Cappelline		P	91,	202,	216,	295,	261			
Cadino di Firmma		P				233,				
Codino di Fiemma		Ты								
Caldaro	2	P	89,	175	213,	233,	257			
Cal di Guit		Pc	ም,	193,	215,	222,	234,	245,	259	
Calvene		Pr	87,	153,	213,	220,	280,	241,	354	
Синтівани		Р	90,	191,	215,	234,	259			
Compo d'Albert		Þ	90	190.	215	234	950			

Campamanavia .	P	86, 143, 209, 228, 252
Campone	P	84, 114, 286, 225, 247
Camperous in Valestale	P	13, 98, 204, 223, 245
Campo Tures .	P	89, 169, 212, 231
Canal Sau Bovo	P	86, 140, 209, 228, 252
Caoria . , -	Pr	86, 140, 209, 219, 228, 346, 252
Ga' Pasqual; (Treporti)	P	86, 133, 208, 227, 251 87, 150, 210, 229, 253
Ca' Pasqueli (Treperti)	Tm	
Ca' Percia (idray, II. bec.)	Pr	87, 146, 210, 229, 253
Caprile ,	Pr	85, 125, 207, 226, 249
Caprile ,	Tm	6, 30, 72
Cardene	$\mathbf{p}_{\mathbf{r}}$	89, 174, 213, 221, 232, 242, 257
Careser	Pi	89
Curoter (Dige)		40, 176, 313, 253, 257
1 0		8, 54, 78
Cartiglians	P	
Castel d'Avia .	Pr Pr	
Castelfrance Venete		7, 39, 74
	P	
Captelmante ,	Tm	
Castelnueve Veronese	Pr	
Castelvecchio ,	Pe	86, 156, 211, 221, 230, 241, 255
Castiens di Strada	P	84, 109, 206, 225, 247
		90, 182, 214, 235, 236
Cavalese		6, 58, 79
Cavanella Motto		91, 196, 215, 222, 234, 243, 266
Gevenelle Po	P	91, 201, 216, 235, 361
	P	84, 114, 206, 325, 248
Cave del Predil	Pr	83, 96, 204, 217, 223, 236 6
	Tr P	85, 126, 206, 227, 349
Centerright	Pr	86, 137, 209, 219, 228, 240, 251
	Tm	7
Conta	Pr	87, 154, 211, 220, 230, 261, 254
Ceranen Superiore	P	65, 95, 204, 223, 244
Corlege .	Pr	88, 160, 211, 221, 230, 255
Cervigneno	\mathbf{p}_{ϵ}	64, 109, 206, 218, 225, 237, 247
Coole Maggiore		85, 128, 206, 227, 250
Chialina (Ovaro)	8	88, 100, 205, 224, 245
	Pe	98, 190, 315, 231, 284, 268, 259
Chiazano	P	86, 135, 209, 228, 251 86, 136, 289, 228, 251
Chinvien Agunti	P P	85. 123, 207, 226, 349
	p	86, 114, 206, 235, 247
Chievalia . Chieggia	Pe	87, 150, 210, 220, 229, 241, 254
Chioggia	Tr	7, 41, 75
Chimeforte	Pr .	83, 168, 205, 224, 245
Cimoleis	Pr	84, 116, 206, \$18, 225, 238, 248
Cimplais	Tm	6, 21, 70
Ciscrite .	Pr	83, 95, 264, 217, 223, 236, 244
	P	86, 141, 209, 228, 252
Cison di Valmarino	Pr	86, 130, 206, 219, 227, 239, 250
Cleon di Valmerine		7, 33, 78
Cittadalla .	Pr Pr	67, 146, 316, 220, 229, 346, 253 83, 97, 204, 217, 323, 236, 244
Cividale		6, 12, 66
Cividale Class	Pe	84, 116, 206, 218, 225, 238, 248
Class		6, 22, 70
Clausette	Pr	84, 106, 205, 218, 224, 237, 246
Cles	Pt	
Cles .	Tm	

Cledici P	83, 96, 204, 228, 244
Codroipa Pr	84, 111, 206, 218, 225, 288, 347
Cogolla del Cengio , . Pr	87, 152, 211, 220, 250, 241, 254
Cogolla del Cengie , Tm	7
Col di Pra P	85, 127, 208, 237, 249
Cella P	84, 115, 206, 225, 248
Colla Venda , Pc	90, 192, 215, 222, 234, 243, 259
Cube Venda Tr	B, 63, 80
Cellina P	83, 100, 205, 294, 945
Cellina Ton	6, 15, 69
Cologna Veneta . Pr	91, 193, 215, 222, 284, 248, 259
Cologna Veneta . Tr	6, 68, 80
Concordia Segittaria Pr	86, 135, 208, 219, 227, 239, 261
Conetta , P	91, 196, 215, 284, 260
Caritie P	63, 103, 205, 224, 245
Cormona P	64, 108, 206, 225, 246
Cornuda P	87, 145, 210, 229, 252
Cortellazzo (Ca' Gamba) Pr	87, 145, 210, 220, 229, 240, 255
Cortina d'Ampesso Pr	85, 120, 207, 218, 236, 388, 249
Corting d'Ampesso Tm	6, 26, 73
Corvers P	89 170, 312, 233
Corvara . Tm	8, 51, 77
Costa Brunella Pr	86, 138, 209, 219, 238, 240, 252
_	7
Creates P	B7, 153, 211, 230, 254
Crossrs Tm	7, 49, 75
Curtarele . P	87, 148, 210, 229, 253

D

Denne .		+	4	P	89,	179,	213,	135			
Diga Colling		,		Pr	84,	137,	206.	216,	226,	238,	248
Diga in Alba				P	84,	104,	205,	224,	246		
Dobbiaco	+		P	P	68,	167.	212,	231,	256		
Dobbiaco				Tm	7,	48,	76				
Delch			+	P	90,	168,	214,	233,	258		
Doselede			+	и.	45,	116,	307,	226,	248		
Dronchin			+	F	43,	95,	204,	223,	344		

E

Erto		P	85,	122,	207,	326,	349
Este		Pe -	91,	195,	215,	234,	260
Este		Tun	4,	66,	80		

F

Felceda			P	25,	126,	208,	227,	349
Falcyde			Tm	6,	30,	72		
Fane			P	90,	168,	214,	283,	259
Fere Recchette			P	87	150,	210,	229.	254
Feltre			P	85,	129,	208,	227,	250
Fener		+	P	85,	129,	206,	227,	250
P with death			P	90,	190,	215,	234,	259
Ficarole			P	91,	201,	216	235,	261
Fiè			P	89,	173,	213,	232,	257
Fig.			To	9	-69	77		

EV. TT I	my day are dot diff.
	91, 201, 216, 235, 261
Financiano Pi	95, 135, 209, 219, 228, 239, 251
Flores P	88, 165, 212, 231
Fleres , T	m. 7, 47, 76
Fochese , P	90, 185, 214, 235
Folgarin Po	90, 185, 214, 221, 233, 242
Folgaria . To	m 8
Fondo Pr	89, 178, 213, 221, 231, 243, 257
Fontene Biance , Pr	88, 162, 212, 221, 231, 242
Funtanella P	86, 134, 209, 227, 251
Fercate di Fontanafredda P	86, 130, 208, 227, 258
Formeniga , P	84, 117, 207 226, 246
	r 83, 100, 205, 217, 234, 237, 245
Forní Avoltri T	m 6, 15, 69
Forni di Sopra Pi	83, 99, 304, 217, 223, 236, 245
	m, d, 14, 69
Forno di Zolde	F 85, 122, 207, 218, 226, 258, 349
	m. 6, 27, 73
Portogue Pr	85, 123, 207, 218, 226, 238, 349
4-	m; 6
Found P	e 86, 135, 209, 219, 228, 259, 251
Force di Sent'Anna P	90, 189, 214, 233, 259
For P	e 86, 141, 209, 230, 238, 240, 252
Fong T	m 7, 37, 76
Fundrea P	89, 171, 213, 233, 256

a

Cambarare						P	87, 149, 219, 229, 258
Gunda				,		P	88, 159, 311, 230, 255
Ganda					4	Tm	7
Gares					p	P	65, 126, 208, 227, 249
Gemens						Pr	84, 105, 205, 224, 246
Germona		4				Tm	6, 18, 76
Согдания				4	p.	P	84, 112, 206, 225, 247
Gucinia .	+			- a		$\mathbf{p}_{\mathbf{r}}$	83, 94, 204, 217, 225, 236, 344
Goricia .	4	,		,	,	Тш	6, 11, 68
Guarido						Pr	B5, 127, 208, 219, 227, 250
Gesalda ,	de		+			Tm	6, 81, 73
Gendisca						P	84, 109, 206, 225, 246
Grado						Pr	84, 310, 206, 218, 225, 237, 247

ı

Isola della Scala		P	91,	197,	215,	235,	260
Isoln della Scala	4	Tm	-8				
Isola del Messazio		P	91,	202,	216,	235,	261
Isola del Massano		Tm	Β,	66,	80		
Isola Vicenting		P	87,	155,	211,	230,	254
Intoena	4	p	87,	144,	210,	229,	J.S.
Jesola		P	87.	146,	310,	229,	253

Į,

Lago Verde		4	*	h	Pr	88, 162, 212, 223, 231, 243	
La Guarda			+	-	Pr	25, 128, 208, 219, 227, 239, 250	l
La Malon	+				200	83, 99, 205, 217, 224, 286, 245	í
La Mere -				p.	P	89, 176, 213, 257	

Lambre d'Agni		\mathbf{p}_r	88, 155, 211, 221 230, 261, 255
Landro	. 4	P	88, 166, 212, 231, 256
Lanzoni (Capo Sile)	e .	Pr	87, 145, 210, 220, 229, 240, 253
Cappage		Pr	89, 169, 212, 221, 231, 242
Lappage		T_{m}	8, 50, 77
Lectebooks .		P	87, 151, 210, 229, 254
Laterana		Pr	84, 118, 206, 218, 225, 238, 247
Lauracco		P	84, 108, 206, 225, 246
Lavarone		Pr	87, 151, 210 220, 229, 241, 254
Lavarona		Tm	7
Envis		P	90, 183, 214, 238, 258
Laxions		P	89, 172, 215, 232
Legange		Pr	91, 198, 216, 222, 235, 243, 260
Levico (Lido)		Б.	86, 137, 209, 228, 251
Levice (Lide)	4 1	Tm	7, 45, 78
Longaru		P	91, 198, 215, 234, 259
Longarone	_	P	85, 121, 207 326 249
Longage	4 1	P	89, 171, 213, 232
Longiarh	4 1	P	89, 171, 218, 232
Lenigo		P	91, 193, 215, 254, 259
Lappia		Pr	90, 186, 214, 221, 233, 243
Lorentago		P	85, 119, 207, 226, 248
Loria		P	66, 145, 209, 228, 252
Luson		P	89 172, 215, 232, 256

M

		-+	•
Malberghette			83, 102, 205, 234, 265
Malh ,		Pr	
Malmo .			86, 189, 209, 228, 252
Malga Ciapela			85, 125, 207 226, 269
Maniago		Pr	86, 115, 206, 218, 225, 288, 248
Maniago .		Tna	6, 21, 70
Mansano .		P	B4, 108, 205, 224, 246
Merecen di Zelde .		P	85, 122, 207, 226, 249
Mareses di Zolde		Tm	6, 27, 72
Marzana	h	Pr	90, 189, 214, 222, 234, 248, 259
Marsana .		Tr	8, 62, 79
Mase Corte		Pr.	88, 159, 211, 221, 230, 241
Meso Corte		Tes	7
Maso Galate		Pi	88
Манитидо		P	87, 147, 210, 229, 253
Maria		P	88, 158, 211, 280, 255
Massin and a second		Р	89, 181, 214, 233, 258
Metalia		Tm	8, 57, 78
Meltina		P	29, 164, 212, 231 256
Mendola		P	89, 179, 213, 232, 258
Mandeln			8, 55, 78
Merano		Pr	88, 162, 212, 221, 281, 242, 256
Mestre		Pr	87, 149, 210, 220, 229, 240, 253
Mestre		Tm	7, 39, 74
Merzana .		P	
Mexicombardo .			69, 180, 214, 233, 258
Messolombordo			6, 56, 78
Mirage .		P	
Minorina		Pr	
Misorina .		Tm	
Moena		Pr	89, 181, 214, 233
Meggio Udinese		Pr	84, 104, 205, 217, 224, 237, 246
Megliane Venete		P	87, 148, 210, 229, 253
Monfalcone		P	83, 93, 204, 223, 244

Manguella	,	P	88, 167, 212, 231, 256	Passo di Rel
Montagnana		P	91, 195, 215, 234, 260	Passo di Rol
			8, 64, 80	Paeso Falsare
Montehellung		Pr	87, 143, 219, 220, 229, 240, 252	Passo Falzare
Montebelluna		Tm	7	Paulare
Munte Bondone				Paularo
			8, 59, 79	Pavicela .
Montegaldella				Pedavena .
Monte Grappa				Pedesalta .
Monte Grappa ,				Pedesalta .
		P	88, 97, 204, 223, 244	Peio
		Tm		Peio
		Pr		Perarelo di
Monte Maria		Tos	7	Perarolo di t
Morness		P	84, 111, 206, 225, 247	Pergine
Могила				Pergine .
			91, 209, 216, 222, 235, 248, 261	Petariis
Motta di Livenus		P	86, 134, 209, 227, 251	Pion delle l
Musi	,	Pr	83, 94, 204, 217, 223, 236, 344	Pian Federa
				Pian Fedain
				Planca (Terr
				Plazze Pine .
				Piarcola di F
M		P		Piamela di E
Naturno ,			68, 160, 212, 221, 230, 242, 255	Pieve di Sel
Nervena della Battaglia			67, 143, 210, 220, 229, 249, 352	Pieve Tesine
Nughere (bonifies)			83, 94, 204, 217, 223, 236, 244	Pieve Tesine
Nove Levente			99, 174, 213, 282, 257	Pinalte
Noventa Vicentina		P	91, 195, 215, 234, 360	Pistena
				Piombine De
				Piove di Sacc
-		- 6	,	Pizzon
				Plan in Pas
Oderso		Pr	86, 134, 308, 219, 227, 239, 251	Pleta
Oliero	,	P	86, 142, 209, 238, 252	Plata
Ortisei		Pr	89	Podestagno (
Ortisei		Tm		Podestagno (
Опенско	ь.	Pr	83, 104, 205, 224, 246	Poffabro .
Oseanco		Tee	6, 18, 70	Poggioreale
Ontiglia		P	91, 200, 316, 235, 261	Poggioreale
				Pont
				Pontaree .
		F		Pentarne .
T		•		Pontehha .
				Pontebba .
		Pr		Ponte della
Padova		Tr		Ponte Garden
		Pr		Pente nelle .
Paganella ,		Ten		Perdanone .
Palmanova				Pordenone .
Paloum		b.	** *** ***	Pardenane (C
Paneveggio				Portesine (Id
Passo del Tonale		Pr	89, 177, 213, 221, 232, 242, 257	Portegrane
Peaso del Tonale	_	Tim		Portogruaro
Passo de Cereda		F		Posima
Passo di Costalunga .		P	_	Postagma .
Paren di Costalunga .		Tm	** -** ***	Possagno .
Passo di Croce d'Anna		P		Povoletto .
Panto di Croce d'Aune			7, 32, 73	Posselage -
Printers of the State of the St		B-67	THE THINK WITH THE T	

Perso di Mauria . . . P 83, 98, 204, 223, 245 Pano di Mauria Tm 6, 13, 69

Passo di Montecroce Com. Pr 85, 118, 207, 226, 248

Passo di Montecroca Com. Tm. 6

Passo di Relle	. P	90, 181, 214, 233, 258
Passo di Rolle	. Tm	8, 57, 78
Pauso Falsarego	Pi	85, 120, 207, 226, 248
Pauso Falzarego		6. 25, 71
Paulare	. Pr	83, 102, 205, 217, 224, 257, 245
Paularo	. Tm	6, 16, 69
Pavicela	. P	88, 164, 212, 231, 256
Pedavena	, Pr	as
Pedesalta	, Pr	36, 140, 209, 219, 228, 340, 252
Pedesalto	. Ties	7 .
Peio		
Peia	. Ten	B, 58, 77
Perarele di Cadore .	. Pr	85, 121, 207, 318, 226, 238, 249
Perarolo di Cadore	Tnı	6, 26, 71
Pergine	. P	86, 137, 209, 228, 251
Pergine	, Tm	7, 36, 74
Petaria	. Pr	83, 100, 205, 217, 224, 237, 245
Pion delle Fogueze .	. Pr	87, 154, 211, 220, 230, 241, 254
Pian Fedaia	. Pr	89, 181, 214, 233, 258
Pian Fedaia	. Te	8, 56, 78
Plazza (Terragnolo) .	. P	90, 185, 224, 233, 258
Plane Pind	. P	90, 184, 214, 233, 258
Piarrola di Rabbi	. P	89, 178, 213, 232, 257
Piazzela di Rabbi	. Tm	8
Pieve di Solige : .	. P	86, 130, 208, 227, 250
Pieve Tesine		86, 189, 209, 219, 226, 240, 252
Pieve Tesine	. Tre	7
Picalte	, Pt	88
Pissens	, P	84, 106, 205, 324, 246
Piombine Dese	. P	87, 147, 210, 229, 253
Piove di Secce		90, 191, 215, 222, 234, 243, 259
Pizzen		
Plan in Passirio	. P	88, 161, 212, 231, 255
Pleta		88, 161, 212, 231, 255
Plata	Tm	7, 46, 76
Podestagno (Ospitale) .	, P	85, 120, 207, 226, 248
Podestagne (Ospitale) .	. Tm	6, 25, 71
Poffabre	. Pr	64, 114, 206, 218, 225, 238, 347
Poggioreale del Carre	, Pr	83, 92, 204, 217, 223, 236, 244
Poggioreale del Carso		
Post	Pr	89, 177, 213, 221, 232, 242, 257
Pontarto	. Pr	86, 188, 209, 219, 228, 340, 252
Pontario		7
Pontebba	, Pr	83, 103, 205, 217, 224, 237, 246
Pontebba	. Tm	6, 17, 69
Ponte della Delizia .	. P	96, 131, 208, 227, 250
Ponte Gardena	. P	89, 173, 213, 233, 257
Ponte nelle Alpi	P	85, 124, 207, 226, 249
	. P	86, 131, 208, 827, 250
Pordenone	. Tm	7, 34, 73
Perdenone (Conservie)	. P	86, 131, 208, 227, 250
Portesino (Idrovora) .		67, 145, 210, 220, 229, 240, 253
Portegruaro	, Pr	86, 132 206, 219, 227, 239, 250
Portogruaro	. Tm	7, 35, 73
Posina		87, 152, 211, 220, 229, 241, 254
Postagna		86, 130, 208, 219, 227, 239, 250
Possagno	. Tr	7, 33, 73
Povoletto	. P	83, 96, 204, 223, 244
Pozzelago		90, 183, 214, 221, 233, 242, 258
Pozzoolo	, P	84, 108, 206, 225, 246
Pra da Stua	. Pr	90, 187, 214, 222, 233, 243, 258
Pra da Stua	. Ton	8
		88. 166, 212, 221, 231, 242, 256

						F	•						
Prati .						Ten	7						
Prate allo						P	88,	158,	211,	230,	255		
Prato alle	Stell	vie	*		+	Tan	7,	45,	76				
Predazzo						Pr	90,	182,	214,	233,	258		
Preduceo						Tm		58,	78				
Proves .			,		,	P	39,	178,	213,	232,	257		
Proves .			2			Tm	8						
Pulfero .						Pr	B3,	96,	204,	217,	223,	236,	264
						R	•						
Rasun di !	Setta	+		+		P	88,	168,	212,	231			
Rasun di	Setto					Ton	7,	50,	77				
Rattisio	,				,	P	88.	160,	211,	238,	255		
W						con .	-						

Tringett de Sette		+	1 2	86, 106, 313, 231
Rasun di Sotto		,	. To	m 7, 50, 77
Rattisio .			. P	88, 160, 211, 230, 255
Rattialo			. Ti	ц 7
Rauscedo .			. P	84, 116, 206, 225, 248
Recoure .		+	, Po	88, 156, 211, 221, 230, 241, 255
Recesto .		+	. To	n 7, 44, 75
Redagno .			, P	99, 175, E18, E3R
Redagno .			. Tr	n 8
Besia			. Pr	
Ridanna .		,	, Pr	
Ridanna .	-		-	
			, P	89
			, P	89, 170, 212, 231, 256
Riva di Tures			, Pr	69, 169, 213, 221, 231, 342, 256
Riva di Tures			Ti	
Rivatge			. P	85, 121, 207, 226, 369
Rivarotta .				B4, 112, 206, 225, 247
Romena .			P	89, 179, 218, 232
Ronchi				90, 186, 214, 233, 258
Renso				90, 186, 214, 233, 258
Ronso				
Rosare di Co				
Raverbella .	do.ren		P	
Rovereto				
Rovers Vergne				
Rovers Varens				
Revigo				
Rubbio			- Te	86
D.1977 D.10		-	-	DIP

		Pr	84, 113, 206, 218, 225, 238, 247
	+	$\mathbf{p}_{\mathbf{r}}$	91, 203, 216, 222, 235, 243, 261
		Tr	8, 67, 90
		P	85, 126, 208, 226, 249
		F	87, 145, 210, 229, 253
		P	83, 103, 205, 224, 245
		Tm	6. 17, 69
r		Pr	89, 176, 213, 221, 232, 242, 257
		P	89, 170, 212, 232, 256
		Tm	
zlį		Pr	84, 106, 205, 218, 224, 237, 246
		P	87, 153, 211, 230, 254
		Pc	86, 135, 209, 219, 228, 239, 251
-		Pr	84, 105, 205, 218, 234, 237, 246
	di	di	Pr Pr Pr Pr Pr Pr

San Giacomo P	68, 168, 212, 231
San Giacomo Taq	2 1
San Giorgio di Nogaro . Pr	84, 110, 206, 218, 225, 287, 247
San Giovanni P	89, 168, 212, 231, 256
Sanguinette P	91, 198, 216, 235, 260
San Losnardo P	84, 117, 207, 226, 248
San Leonardo in Passiria . Pr	88, 161, 212, 231, 255
San Lorenza di Schato - Pr	89, 170, 212, 221, 231, 242, 256
San Lerenso di Sedegliane P	84, 111, 206, 225, 247
San Martine P	88, 162, 212, 231, 255
San Martine al Tagliamento P	84, 107, 205, 224, 246
San Martino di Castrones Pe San Martino di Castrones Im	86, 139, 209, 219, 228, 246, 252 7, 36, 74
San Martino di Venesse . P	91, 199, 216, 235, 261
San Martino di Venesse . Tm	8
San Martino in Badia . Pr	89, 171, 213, 221, 232, 242, 256
San Maurisia P	88, 163, 212, 231
Sen Nicelà di Lide (Ven.) Pr	
San Nicolò di Lido (Ven.) Ton	
San Pencrenie (Alborele) P	88, 164, 212, 231, 256
San Palagiu P	83, 92, 204, 223, 244
San Pietro in Carineo . P	90, 188, 214, 233, 259
San Quirino P	84, 117, 207, 225, 248
San Silvestre Pe	86, 140, 209, 219, 228, 240, 253
San Silvestre Tm	7
Santa Croes del Luga . Pr	85, 124, 207, 219, 226, 238, 249
Santa Geltrude Pr	88, 163, 312, 231
Santa Giustina Pr	89, 179, 213, 221, 232, 343, 258
Company Comments 1 1 1 1 1 1	8
Santa Maddalena in Casica P	88, 167, 212, 231, 256
Santa Maddalena iet Caeica Tett	7
Santa Margherita di Codev. Pr	90, 192, 215, 222, 254, 343, 259
Sent'Antenio di Tertal . Pr Sent'Elena P	85, 124, 207, 219, 226, 239, 249 88, 363, 212, 251
	90, 186, 214, 233
Sant'Oreela P	
Santo Stefano di Cadoro . Pr	85, 118, 207, 218, 226, 238, 348
Sante Stefano di Cadora . Tm	6, 23, 71
Son Volentino alla Muta . Pr	SR, 157, 211, 221, 230, 255
San Valentino alla Muta . Tea	
San Vito al Tagliamento . Pr	86, 131, 208, 227, 250
San Vito di Codero P	85, 121, 207, 226, 249
San Vito in Braies P	88, 167, 212, 231, 256
San Vite in Braies Tm	7, 49, 76
San Volfango P	83, 97, 204, 223, 244
Sappada P	85, 118, 207, 326, 248
Sappada , Tui	6, 22, 71
Serentine , Pr	
	83, 99, 204, 223, 245
	6, 14, 69
School	
Selva dei Molini P	
Seren del Grappa Pr	85, 129, 208, 219, 227, 239, 250
6 1	7, 32, 73 83, 92, 204, 217, 223, 236, 244
	6, 10, 68
Sessio Pr	
	6, 12, 68
	86, 132, 208, 227, 250
	7, 34, 73
Silandra Pe	88. 159, 211, 221, 230, 241, 255
Silandre Tm	
	7, 46, 76
Similar Pt	

Slingia	+		4			P	88,	157,	211,	230,	255		
Saava						5	90,	191,	215,	234,	259		
Solds d	l D	ent	ro	4	4	P	88,	158,	211,	230			
Solda d	i D	cat	П			Tm	7						
Sempre	de			þ	4	P	85,	119,	207,	226,	348		
Seprabo	Lyan	no.	,		,	P	89,	178,	218,	252	257		
Soprabo	lzg	n/a				Tm		52,					
Sampirol						P			208,	227.	250		
Settoem						$\mathbf{p_r}$						253,	248
Sottoens						Tr		24,					
Soverse	ne				,	Pr	85,	123	207.	218,	226,	238.	249
Spineri	di	Mo	nte	Be					214,	-			
Spilimb						p			205,		246		
Sporma						Pr			214,			242	
Staffolg						Pe						239,	251
Stanghe						P			215,				
Staro						\mathbf{Pr}						341,	354
Stra						Pe						240,	
											-		

T

Telle di Sopra			, P	68
Tarvisio ,			. Pr	83, 98, 204, 217, 223, 236, 245
Tarvisio .			. Tm	6, 13, 66
Tarvisio . Tavaguacco .			. P	84, 107, 205, 224, 246
Tel		+	. P	M. 160, 212, 231, 255
Tenes				86, 137, 209, 219, 228, 240, 251
Torme Brenne	ro .		. P	M. 165, 212, 231, 256
Terms Brenne	ro .	4	Ten	
Termine .			. Pr	86, 136, 209, 219, 228, 239, 251
Tesimo			. P	88, 164, 212, 231, 256
Tesimo			Tot	7
Thiene			. P	87, 155, 211, 230, 254
Thieme			. Tm	7, 43, 75
Timan		+	P	83, 101, 205, 224, 245
Timen		,	. Te	6
Tiren			P	69, 173, 213, 232, 257
Tolmesso .			Pr	83, 102, 205, 217, 224, 237, 245
Tolmento .				6, 16, 69
Tonadico .				86, 139, 209, 228, 252
Tonessa .		4	- Pr	87, 151, 210, 220, 229, 241, 254
Топения .	ef .		. Tm	7, 41, 75
Torretta Venet			. Pr	91, 198, 216, 222, 235, 243, 261
Trafoi	. ,		, p	88, 158, 211, 230, 255
Trementi di So	pre .		. Pe	84, 113, 206, 218, 225, 288, 247
Tramonti di So				6, 20, 70
Travenio .			. P	84, 106, 205, 224, 246
Trognage .			. Р	96, 190, 215, 234, 259
Trente				90, 184, 214, 221, 233, 242, 258
Trento			. Tr	8, 59, 79
Treschè Conca				
Trevise				87, 144, 210, 220, 229, 240, 253

Ī.

•	•			-	Tr	7,	35,	74				
			-		Pr	83,	93,	204,	217,	223,	236,	264
					Tr	6.	10,	68				
									230,	255		
							-					
		: :	: : :			Pr	Pr 43, Tr 6, P 68,	Pr 43, 93, Tr 6, 10, P 68, 157,	Pr 83, 93, 204, Tr 6, 10, 68	Pr 83, 93, 204, 217, Tr 6, 10, 68 P 88, 157, 211, 238,	Pr 83, 93, 204, 217, 223, Tr 6, 10, 68 P 68, 157, 211, 230, 255	P 88, 157, 211, 280, 255

U

Dece				Pr	83,	94,	204,	217,	223,	286,	244
Udine			7	Pr	84,	107,	205,	218,	224,	257,	246
Udine	-			\mathbf{T}_{Γ}	6,	19,	70				

V

Valdagno .	+	+	4	4	P	89,	156,	221,	230,	255		
Valdebbiades		-			Pr	85,	129,	208,	219,	227.	259,	250
Valles	+				P			218,				
Valting					Pr	88,	161,	212,	231,	255		
Vandelse .	+	+			P	89						100
Vedronas .		+	4		P	88,	95,	204,	225,	344		
Vedronsa .		+			Tra							
Velo d'Astico					P	87,	152,	311,	230,	354		
Venzono .					Pr	84,	105,	205,	224,	246		
					Pr	88,	159,	311,	230.	255		
					Tm	7						
Verong				+	Pr	90,	189,	216,	222,	233,	243,	259
Verona				+	Ten		61,					
No. 1 In					Pe	86						
44					Pr	87.	155.	211,	220,	230.	241.	254
No.					T_T							
Villa				-	Pr		_		219.	297.	239,	951
Villa del Cor					p			210,				
Villafrance 3					P			315,				
Villagesting								205,				
A-7					Pr						240,	253
Vipiteno .											242,	
Vipitene .							48,			-1		2114
	-	-	+	-	2 000	- 4						

Z

Zamban		4		·		Pr	89,	180,	214,	221,	233,	242,	258
Zovio						Pr	91,	197,	215,	222,	284,	243,	260
Zeccala						Pr	88,	163,	212,	231,	256		
Zeppè	4					P	B5,	122,	207,	226,	249		
Zovelle			+			P	83,	101,	205,	217,	224.	297,	245
Zovello				+	+	Tm	6						
Zovence								192,	215,	222,	234.	143,	259
Zuccure													

PINITO DI STAMPARE

NELLA TIPOGRAPIA D. LUMINI

VIA E. ZAHOBI, 474P r. - FIRENZE